RD-55



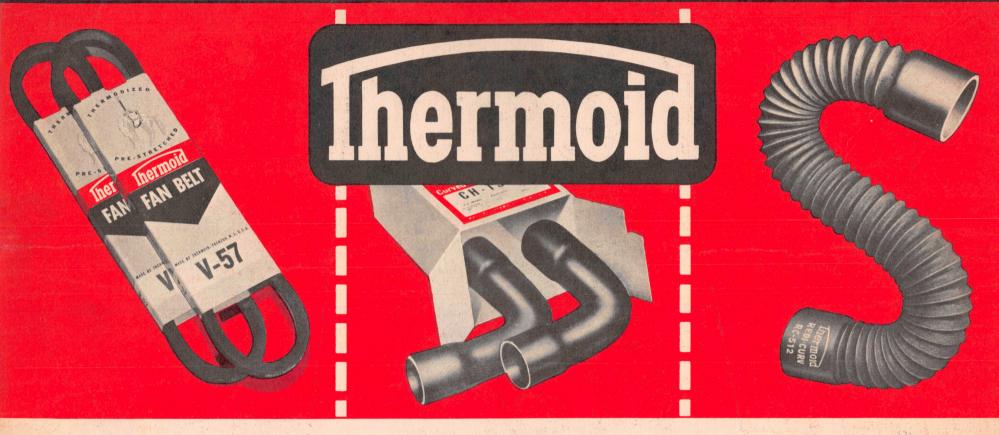
AUTOMOTIVE RUBBER PRODUCTS

Brake Linings and Clutch Facings

Fan Belts, FHP Belts, and Automotive Hose
Hydraulic Brake Parts and Fluid
Precision Process Brake Shoe Exchange
Equipment and Rivets

THERMOID CO. TRENTON, N.J.

Application Data Chart



NEOPRENE COVERED FAN BELTS "REDI-CURV" & RADIATOR HOSE

PASSENGER CARS AND POPULAR TRUCKS

		BELT NO.	Str. or Curved	HOSE Redi-Curv	Str. or Curved	Redi-Curv	MAKE & YEAR	MODEL	BELT NO.	Str. or Curved	Redi-Curv	Str. or Curved	HOSE Redi-Curv
DILLEN							BILICE	(—Cont'd					
BUICK	All Models	V_180)	CH1874	RC505	CH1848	RC505	1939	80, 90 Series	V-2023	∫ 15/8 x5½	RC518 .		RC504
1955	St. Pump All Models	V-189	CH1874	RC505	CH1848	RC505	. 1	40 Series		11/8 x2 15/8 x73/8	RC502	CH1342	RC503
1954	St. Pump	V-180				RC505		60, 80, 90 Series		15/8 x 51/4			RC504
1953	40 Series (Cut 1" from Fan St. Pump	V-12	CH1765 \$\frac{1}{3}\pm\ x1\frac{1}{2}\$	RC524	CH1763		6,277						
1953	50, 70 Series	V-31 V-31	CH1847	RC505	CH1848	RC505	CADIL	LAC					
1952–51	40, 50 of CH1765 Series LOWER—Cut 1" from long leg		{ CH1765 {‡¾x(A)	RC503	CH1763	. RC505	1955	UPPER-Cut ¾" from long leg of CH1338 All LOWER-Cut 1¼" from long leg and ½" from short leg of CH1338 St. Pump	V-55 V-55	CH1338	RC508	CH1338	RC508
1952–51	(of CH1763) {70 Series (Cut 1" from \ fan long leg of CH1721) (St. Pump		{ CH1721 {‡3⁄4 x25⁄8	RC524	CH1763	RC506	1954–49	UPPER-Cut 1" from long leg and ½" from All short leg of CH1338 (Fan LOWER-Cut 1¼" from (St Pump		CH1338	RC508	CH1338	RC508
1950	40, 50 Ser. short leg of CH1765 LOWER—Cut 1" from	V-78	CH1765 ‡3/4 x25/8	RC503	CH1763	RC505		long leg and ½" from short leg of CH1338					D0510
1950	(long leg of CH1763) 70 Series (Cut 1" from long leg of)	V-40	(CH1721	RC524	CH1763	RC506	· · · · ·		. V-2140)	11/4 x123/8 11/4 x133/8		CH1547	RC513
	(CH1721)	V-122	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC504	CH1644	RC504	1941	Gen	V-99 V-2140	(2)1½ x10	(2)RC516	CH1547	RC514
	70 Series		‡1%x2 CH1721	RC504	CH1646	RC505	1940	Gen	V-2129 V-2140	$ \begin{cases} 1\frac{1}{4} \times 8\frac{3}{4} \\ 1\frac{1}{4} \times 9\frac{3}{4} \end{cases} $			RC513
1343 40	(After Ser. No. ■4,717,305		\$17%x2 CH1722	RC504	CH1644	RC504		.62, 72	. V-2140	$ \begin{cases} 1\frac{1}{4} \times 8\frac{3}{4} \\ 1\frac{1}{4} \times 9\frac{3}{4} \end{cases} $	(2)RC516	CH1547	RC514
1947	40, 50 Series Before Ser. No. 4,717,305		\$17% x2 CH1645	RC505	CH1644	RC504		Gen	V-2129 V-2140	(2)1¼ x11¼			RC513
	After Ser. No. 4,710,656		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC504	CH1646	RC505	1939	60 Special, 75Fan	V-2129 V-15	(2)1¼ x11¼			RC513
1947	70 Series Before Ser. No. 4 ,710,656		\$11%x2 CH1645	RC505	CH1646	RC505	1939	61	V-2129 V-15	(2)1¼ x11¼			RC514
1046 42	40, 50 Series		‡1%x2 CH1645	RC505	CH1644	RC504	1938	60, 65, 75Fan	V-5 V-15	(2)1½ x11¼	·	2x7	RC513
			(‡1%x2 (CH1645	RC505	CH1646	RC505	1937	60, 65, 70, 75Fan		(2)1½ x11		2x7	RC513
	60, 70, 90 Series		(‡1%x2				1936	60, 70, 75Fan	V-107)	(2)1½ x11¼		2x6	RC513
1941	40, 50 Series		CH1601 ‡1%x2	RC503	CH1600	RC504		(deli	. V-94 }				
1941	60, 70, 90 Series		{: ‡1%x2	RC502		RC505	CHEV	ROLET					
1940	40, 50 Series	V-172	{CH1501 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC502	CH1502	RC505	1955	(All 6 Cyl. Models (Cut) (Stand. Steer 1" from long leg of Power Steer.		CH1903	RC518	CH1734	RC510
1940	60, 70 Series	. V-164	CH1501 11%x2	RC502		RC505		(All V8 Cyl. Models) (Stand. Steer.					
1940	80, 90 Series	. V-164	{ 15% x51/4 { 11/8 x2	RC518		RC504	1955	(Cut 1" from Power Steer.		CH1856	RC524	CH1904	RC509
1939	40 Series	. V-78	CH1501 111/8x2	RC502	CH1502	/RC505	1333	½" from long leg of CH1856).		, the			
1939	60 Series	. V-2023	CH1501 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC502		RC505	1954–53	All Models (Without) Fan Power Glide) St. Pum	V-49 V-97	CH1649	RC500	CH1739	RC505

PASSENGER CARS AND POPULAR TRUCKS

									1 manual				
MAKE & YEAR	MODEL	BELT NO.	UPPER Str. or Curved	HOSE Redi-Curv	LOWER Str. or Curved		MAKE & YEAR	MODEL	BELT NO.	UPPER I		LOWER Str. or Curved	HOSE Redi-Curv
CHEVI	ROLET—Cont'd						CHRYS	ELER					
1954_53	All Models (With Power) (Fan	V-49)	CH1649	RC500	11½ x2¾	L		C67 Windsor Models:					
1334 33	Glide) St. Pump		0111010	Noooo	1½x5	RC518	1955		V-71 V-34	CH1905	RC510	CH1906	RC509
1952–50	All Models (With Power Glide)	V-1	CH1649	RC500	$ \begin{cases} 1\frac{1}{2} \times 2\frac{3}{4} \\ 1\frac{1}{2} \times 5 \end{cases} $	RC518	1000	With Power Steering Fan	▲V-71		Woold	0111000	Noodo
1952-49	All Models (Without Power Glide)	V-1	CH1649	RC500	CH1739	RC505		(All (Except C67 Windsor) Models:	. ^ V-39)				
	All Models		CH1649	RC500	CH1349	RC504	1055	With Standard Steering Fan		0111005	D0510	0111007	DOTOO
1941–38	All Models	V1	1½ x5¾)		1955		· V-34 ▲V-71	CH1905	RC510	CH1907	RC508
1937 1936	All Models		1½ x6½ 1¼ x7½	RC500	†CH1349	RC504	1054 52	Gen	. AV-39				
1935 1935	EA, ED Master	V-125	1½ x7¾	RC500		为三点	1954-55	6 Cyl. with Standard Steering (Cut 1") from long leg of CH1502)	V-97				
1333	EC Standard	V-123	1½ x63/8)		1054 521	With Hydra-guide Steering: 6 Cyl. Low Mounted Gen. (Cut 1"	▲V-29	CH1850	RC510	CH1502	RC505
CHEVI	ROLET TRUCK		1500				1534-331	from long leg of CH1502)	V-23	\$\pi \lambda \tau \tau \tau \tau \tau \tau \tau \ta	KC310	CH1302	NC303
CIILVI		V 104)					E1953	With Hydra-guide Steering: 6 Cyl. High Mounted Gen. (Cut 1"	△ V-91				
1955	Sedan Delivery—6 Stand. Steer. Cyl. (Cut 1" from Power Steer.		CH1903	RC518	CH1734	RC510	L1333	from long leg of CH1502)	V -31				
	long leg of CH1734)							C56, C63 New Yorker—V8 Cyl. With Torque Converter:					
	Sedan Delivery—V8 Cyl. (Cut 1" from Stand. Steer.	V-31)					105. 50	UPPER—Cut 2" from one of Fan		∫ CH1618	RC509	CH1827	RC517
1955	short leg and 1/2" Power Steer.		CH1856	RC524	CH1904	RC509	1954–53	either end of CH1618	. V-34(B)	\‡CH1849(C1)			
	from long leg of CH1856)							leg and 1" from short leg of					
	((2nd Series) Comm. & Utility-6)							C56, C63 New Yorker—V8 Cyl.					
	Cyl. Models: UPPER—Cut ½" from short leg						1054 52	Without Torque Converter:	V 71(DV)	(0111019	DOEGO	0111011	DOEGO
1955L	and 11/4" from long leg of CH1709.	V-200	CH1709	RC503	CH1798	RC511	1954–53	UPPER—Cut 2" from one of Fan either end of CH1618 Gen	V-71(B) V-34(B)	CH1618 ‡CH1849(C1)	RC509	CH1811	RC509.
	LOWER—Cut 21/4" from long leg of CH1798					Section 1		LOWER—Cut ¾" from long leg of CH1811	* * * * * * * * * * * * * * * * * * * *				
1955	5000 Series (2 Ton) V8 Cyl. Models	V-204	CH1826	RC504	CH1727	RC510		C58, C64 Custom Imperial—V8					
F1055 54	(Cut 1" from each end of CH1727)					1000	1954–53	Cyl. with Torque Converter: UPPER—Cut 134" from long \(\) Fan	V-71(B)	CH1579	RC510	CH1827	RC517
E1955-54	(1st Series) Commercial Models (½) ton thru 1 ton Inclusive)	V-49	CH1738	RC516	CH1739	RC505	1334-33	leg of CH1579	. V-34(B)	\$\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			KOSI7
E1955-54	(1st Series) Utility Models (1½ ton)	V-1						LOWER—Cut 2" from long leg of CH1827					
	& larger) with 235 Motor)						C58, C64 Custom Imp.—V8 Cyl.					
E1955-54	& larger) with 261 Motor (Cut ½")	V-1°	CH1709	RC503		RC511	1954–53	Without Torque Converter: UPPER—Cut 134" from long Fan	V-71(B)	∫ CH1579	RC510	CH1579	RC510
	(Commercial Models (14 ten thru 1)						1001 00	leg of CH1579	. V-34(B)	(‡CH1849(C1)			N. W. W.
1953	Commercial Models (½ ton thru 1) ton Inclusive) (Cut 1¾ " from long)	V-49	CH1738	RC500	CH1739	RC505		LOWER—Cut 1½" from long leg and ½" from short leg of					
1050	leg of CH1738)	Vi 1	011720	DOTOO	0111720	DOLOL		CH1579					
1953	Utility Models (1½ ton & larger) (Cut) 1¾ " from long leg of CH1738)	V-1	CH1738	RC500	CH1739	RC505	1954–53	C59, C66 Crown Imperial—V8 (Fan	V-71(B)	CH1618	RC509	CH1827	RC517
1952-49	All Models	V-1	CH1738	RC516	CH1739	RC505		(Cut 2" from long leg of Gen.	. V-34(B)			}	
1948–47	All Models	V-1	CH1698	RC516	†CH1739	RC505	1952	CH1827)	V-97)				
1946–39 1946–39	All Models (Except C.O.E.)		$1\frac{1}{4} \times 6\frac{3}{4}$ $\int 1\frac{1}{4} \times 7\frac{1}{4}$	RC500 RC500	†CH1349	RC524	1952	1" from long leg of CH1502))	△ V-91	(CH1811	RC509	CH1502	RC505
			11/2 x31/2	******	10112040	HOOLT		6 Cyl. with Hydra-guide Steering (Cut 1" from long leg of CH1502)	}	(‡1x1½	10003	011302	NO303
1938–37 1936	All Models		1½ x7	RC500)	+CH1340	RC503	1951	All 6 Cyl. Models (Cut 1" from long)	V-97				
1930	All Models	V-125	1¼ x10¾		†CH1349	NC303		\ leg of CH1502))				

E-Early. L-Late. ‡By-Pass. Dual Drive, order in Matched Sets. †Replaces metal elbow and two pieces of hose formerly used. (B) Single belt for Stand. Steer. Dual belts for Hydra. & Power Steer. (C1) 1954—full size, 1953—cut ¾" from each leg of CH1849.

PASSENGER CARS AND POPULAR TRUCKS

FORM 211-R-8-55 PRINTED IN U. S. A.

MAKE &	MODEL	BELT NO.	UPPER I		LOWER Str. or Curved	HOSE Redi-Curv	MAKE & YEAR	MODEL	BELT NO.	UPPER		LOWER	
YEAR			Sir. or Curved	Redi-Curv	Str. or Curved	Redi-Curv	TEAR			Str. or Curved	Redi-Curv	Str. or Curved	Redi-Curv
CHRYS	LER—Cont'd						CHRY	SLER—Cont'd					
1952–51	C52 New Yorker, C54 Custom Imperial—V8 Cyl. with Std. Steer. less Torque Converter: UPPER—Cut 1" from long leg of CH1579	V-71(D) V-74(E)		RC510	CH1579	RC510	1952–51L	8/		{ CH1627 {‡CH1849(C)	RC509	} CH1827	RC517
1952–51 {	C52 New Yorker, C54 Custom Imperial—V8 Cyl. with Std. Steering with Torque Con- Verter (Cut 1" from long leg of CH1579)			RC510	CH1827	RC508	E1951	C55 Saratoga—V8 Cyl. (Before Ser. No. 7,650,414) with Std. Steering: UPPER—Cut 1" from long leg of CH1627	V-71(D) V-74(E)	{ CH1627	RC509	CH1811	RC509
1952–51 〈	(C52 New Yorker, C54 Custom Imperial—V8 Cyl. with Hydra-guide Steering without Torque Converter: UPPER—Cut 1" from long leg and ½" from short leg of CH1579	△V-71(F) △V-39(G)		RC510	CH1579	RC510	E1951	LOWER—Cut 2" from long leg of CH1811	^V-71(F) ^V-39(G)	{ CH1627 {‡CH1849(C)	RC509	ζ CH1811	RC509
1952–51 <	C52 New Yorker, C54 Custom Imperial—V8 Cyl. with Hy- dra - guide Steering with Torque Converter (Cut 1" from long leg of CH1579)	^V-71(F) . ^V-39(G)	{ CH1579 ‡CH1849(C)	RC510	CH1827	RC508	1952–51 1950L	(Cut 2" from long leg of CH1502) All 6 Cyl. (Cut 1½" from short leg) and ½" from long leg of CH1502) (All 8 Cyl. Models:	. ◆ V-39(G)}	CH1618 ‡CH1849(C) {CH1811 ‡1x1½	RC509	CH1827	RC517 RC505
1952–51	C55 Saratoga—V8 Cyl. with Standard Steering without Torque Converter: UPPER—Cut 1" from long leg of CH1627	V-71(D) V-74(E)	{ CH1627 ‡CH1849(C)	RC509	CH1811	RC509 *	1950L E1950-49	UPPER—Cut ¾" from one of either end of CH1618. LOWER—Cut 1" from each end of CH1563. [All 6 Cyl. (Cut 1½" from short leging and ½" from long leg of CH1502)] [All 8 Cyl. Models: UPPER—Cut ¾" from one of	V-97 V-122	{ CH1618 \$\frac{11\fmu}{x2}\$ \$\frac{CH1743}{\frac{11x1\fmu}{2}}\$	RC509	†CH1563 †CH1502	RC510 RC505
1050 511	C55 Saratoga—V8 Cyl. (After) Ser. No. 7,650,414) with Std. Steer.withTorqueConverter:	V 71(D))	(CU1627	RC509	CH1827	D0517	E1950-49	either end of CH1618LOWER—Cut 1" from each end of CH1563	V-122	CH1618 ‡1½ x2	RC509	†CH1563	RC510
1952-51L,			\$\(\text{tCH1849(C)}\)		611027	RC517		All 8 Cyl. Models	V-122	13/4 x71/2 \$\frac{13\tau x61/2}{\frac{13\tau x61/2}{\frac{11\tau x2}{\frac{13\tau x61/4}{\frac{13\tau x61/4}{13\tau x61	RC517 RC507 RC507	†CH1502 (2)13/4 x43/4 +CH1502	RC505 RC510(A)
1952–51	C55 Saratoga—V8 Cyl. with Hydra-guide Steering without Torque Converter: UPPER—Cut 1" from long Gen	^V-71(F) . ^V-39(G)	{ CH1627 ‡CH1849(C)	RC509	CH1811	RC509	1941	C30 New Yorker & Saratoga-8 Cyl All 6 Cyl. Models	V-122	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC507 RC507 RC517	†CH1502 {1¾ x3¾ } {1¾ x5¼ } †CH1502	RC505 RC511 RC505
	leg of CH1627						1940	C26 Traveler-8 Cyl	V-148	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC507	{1¾ x3½ } {1¾ x6¼}	RC510

E-Early. L-Late. †Replaces metal elbow and two pieces of hose formerly used. (C) Cut \% " from each leg of CH1849. (D) Use V-50 belt before Engine No. 9896. (G) Use \Arrow V-74 belt before Engine No. 10106.

PASSENGER CARS AND POPULAR TRUCKS

FORM 211-R-8-55 PRINTED IN U. S. A.

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MAKE & YEAR	MODEL	BELT NO.	Str. or Curved	OSE Redi-Curv	LOWER Str. or Curved	HOSE Redi-Curv	MAKE & YEAR	MODEL	BELT NO.	UPPER Str. or Curved	HOSE Redi-Curv	LOWER Str. or Curved	HOSE Redi-Curv
1												1 12 14	
CHRYS	SLER—Cont'd						DE SC	TO—Cont'd					
1940	C27 Crown Imperial-8 Cyl	V-148	1¾ x6	RC507	$ \left\{ \begin{array}{l} 1\frac{3}{4}x3\frac{1}{2} \\ 1\frac{3}{4}x7 \end{array} \right\} $	RC510		(V8 Cyl. with Power Steering: UPPER—Cut 1" from one of					
1939	All 6 Cyl. Models		{ 13/4 x8 ‡1x13/4	RC517	†CH1502	RC505	1954–53L	LOWER—Cut 1/2" from short	Fan V-50 Gen. V-32	{ CH1618 ‡CH1849(A)	RC509	.} CH1827(A1)	RC517(A2)
1939	C23 Imperial-8 Cyl	V-148	$\begin{cases} 1\frac{3}{4}x7 \\ \frac{1}{1}x2\frac{1}{4} \end{cases}$	RC517	$ \begin{cases} 1\frac{3}{4} \times 6\frac{1}{2} \\ 1\frac{3}{4} \times 3\frac{3}{8} \end{cases} $	RC510		leg and 2" from long leg of CH1827					
1939	C24 Custom Imperial-8 Cyl		$\begin{cases} 1\frac{3}{4}x7 \\ \ddagger 1x1\frac{3}{4} \end{cases}$	RC517		RC510	. 1953	V8 Cyl. with Stand. Steering (Cut 1" from one of either end of CH1618)	Fan V-50 Gen. V-50	CH1618	RC509) CH1811	RC509
1938	C18 Airstream Royal-6 Cyl		$ \begin{cases} 1\frac{3}{4} \times 6 \\ \pm 1 \times 1\frac{3}{4} \end{cases} $	RC507		RC505	E1953	V8 Cyl. with Hydra-guide Steer. (Cut 1" from one of either	(Gen. V-50 (Fan ▲V-71	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			10000
1938	C19 Airstream-8 Cyl	V-148	$ \begin{cases} 1\frac{3}{4}x7 \\ 11x2\frac{1}{2} \end{cases} $	RC517	$ \begin{cases} 1\frac{3}{4} \times 2\frac{3}{4} \\ 1\frac{3}{4} \times 5\frac{3}{4} \end{cases} $	RC511		end of CH1618)	(Gen. ▲V-74(B)				
1938	(C20 Custom Imperial-8 Cyl.: After Ser. No. 7,805,515		{ 1 ³ / ₄ x7	RC517	{13/4 x23/4 }	RC511	1952	1" from long leg of CH1502). 6 Cyl. with Hydra-guide Steerin	g { ►V-91	CH1811 \$\frac{\text{CH1811}}{\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\te	RC509	CH1502	RC505
1937	Before Ser. No. 7,805,515		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC507	(13/4 x53/4) (11/2 x35/8) (11/4 x53/4)	RC505		(Cut 1" from long leg of CH1: (V8 Cyl. with Standard Steer.))			
1937	C15 Custom Imperial-8 Cyl	V-16	1 ³ / ₄ x5 ¹ / ₄	RC507	$\begin{cases} 1\frac{1}{2} \times 5\frac{3}{4} \end{cases}$ $\begin{cases} 1\frac{3}{4} \times 2\frac{3}{4} \end{cases}$ $\begin{cases} 1\frac{3}{4} \times 5\frac{1}{4} \end{cases}$	RC511	1952	Without Torque Converter (Cut 1" from either end of	Fan V-50 Gen. V-50	CH1618	RC509) CH1811	RC509
1937	C14 Airstream Imperial-8 Cyl	V-16	{ 1¾ x6 †1x1½	RC507	$ \begin{cases} 1\frac{3}{4} \times 2\frac{3}{4} \\ 1\frac{3}{4} \times 5\frac{1}{4} \end{cases} $	RC511	1952	V8 Cyl. with Hydra-guide Steering without Torque	(Fan ▲V-71	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			NOOO
1937	C17 Airflow Imperial-8 Cyl	V-40	{ 1 ³ / ₄ x6 ¹ / ₄ ‡1x3	RC507	$(2)1\frac{3}{4} \times 3\frac{1}{2}$			Converter (Cut 1" from either end of CH1618)	(Gen. ◆ V-74				
1936	C7 Airstream-6 Cyl	V-148	13/4 x61/2	RC507	$ \begin{cases} 1\frac{3}{4} \times 2\frac{3}{4} \\ 1\frac{3}{4} \times 5\frac{1}{4} \end{cases} $		1952L	(V8 Cyl. with Standard Steer.) With oil cooled Torque Con-	√Fan V-50				
	C8 Airstream & Custom DeLuxe-8 Cyl.:							verter (Cut 1" from either end of CH1618)	`\Gen. V-50	CH1618 1CH1849(A)	RC509	} CH1811	RC509
1936	After Ser. No. 6,713,887		1¾ x6½	RC507	$ \begin{cases} 1\frac{3}{4} \times 2\frac{3}{4} \\ 1\frac{3}{4} \times 5\frac{1}{4} \end{cases} $		1952L	With oil cooled Torque Con- verter (Cut 1" from either	√Fan ▲V-71 Gen. ▲V-74	(40111043(A)			
1936	C9 Airflow	V-40	{ 1 ³ / ₄ x6 ¹ / ₄ †1x3	RC507	(2) 1 ³ / ₄ x3 ¹ / ₂			end of CH1618)					
			(†170					With water cooled Torque Converter:	(= W.50				
DE SC							E1952	UPPER—Cut 1" from either end of CH1618	∫Fan V-50 Gen. V-50	-			
1955	S21 Fireflite Models	V-50 V-90	{ CH1908 ‡CH1849(A)	RC510	CH1909	RC509		LOWER—Cut ½" from short leg and 2½" from long leg	(Gen. V-30				
1955	S22 Firedome Models	V-50 V-90	{ CH1908 ‡CH1849(A)	RC510	CH1910	RC511		of CH1827		CH1618 ‡CH1849(A)	RC509	.} CH1827	RC517
1954–53	(6 Cyl. with Standard Steer. (Cut 1")	V-97	(0111050	DOCTO	0111500	DOFOE		Steer, with water cooled Torque Converter:					
1954-53	from long leg of CH1502)	▲V-29(H)	CH1850 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC510	CH1502	RC505	E1952	UPPER—Cut 1" from either end of CH1618	√Fan ▲V-71 Gen. ▲V-74				
	(V8 Cyl. with Standard Steer.:) UPPER—Cut 1" from one of							LOWER—Cut ½" from short leg and 2½" from long leg of CH1827					
1954	either end of CH1618 Fan LOWER—Cut ½" from short Gen.		{ CH1618 ‡CH1849(A)	RC509	>	RC517(A2)	10501	(All Models (Cut 11/2" from shor	t } V-97	(CH1811	RC509	†CH1502	RC505
	leg and 2" from long leg of CH1827						1950L	leg and ½" from long leg of CH1502)		{\pmu1\frac{1}{2}}	110003	10111302	110000

E-Early. L-Late. ‡By-Pass. *Dual Drive, order in Matched Sets. †Replaces metal elbow and two pieces hose formerly used. (A) Cut ½" from one end and ¾" from other end. (A1) CH1827 on models with Torque Converter, CH1811 on models less Torque Converter. (A2) RC517 on models with Torque Converter, RC509 on models less Torque Converter. (B) Before Engine No. 13501 use *V-74, After Engine 13501 use *V-104. (H) Use V-91 belt before Engine No. 3026.

PASSENGER CARS AND POPULAR TRUCKS

MAKER			UPPER	HOSE	LOWE	R HOSE	MAKE &	MODEL	DELT NO	UPPER I	HOSE	LOWER	HOSE
MAKE & YEAR	MODEL	BELT NO.	Str. or Curved		Str. or Curved	Redi-Curv	YEAR	MODEL	BELT NO.	Str. or Curved	Redi-Curv	Str. or Curved	Redi-Curv
4774	Control State But State												
DE SO	TO—Cont'd						DIVCO	TRUCK—Cont'd					
E1950-49	All Models (Cut 1½" from short leg and ½" from long leg of	V-122	{ CH1743 t1x1½	RC509	†CH1502	RC505	1943–41	(ULM with Cont. F6218-6 Cyl. Mtr.: 6" Crank Pulley	V-2025) V-2106	1½ x7½	RC502	CH1564	RC503
1948-42	(CH1502)	V-122	13/4 x71/4	RC517	†CH1502	RC505		UB, UBM, UM with Cont. F4140,					
1941	All Models	V-122	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC517	†CH1502	RC505	1941–39	F4162 Mtrs.: 3" O.D. Gen. Pulley	V-78 V-117	1½x7	RC502	CH1564	RC503
1940-39	All Models	V-122	{ 1 ³ / ₄ x8 ¹ / ₄ } t1x2	RC517	†CH1502	RC505		U with Cont. F Motor	V-78 V-122	$1\frac{1}{2} \times 7\frac{1}{4}$ (2) $1\frac{1}{2} \times 3$	RC502	1½ x9½ (1½ x3)	RC503
1938	All Models	V-122	13/4 x6	RC507	{1½ x3½}	RC505			V-2134			$\{1\frac{1}{2} \times 4\frac{1}{4}\}$	
1937	All Models	V-122	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC517	$\begin{cases} 1\frac{1}{2} \times 5\frac{1}{4} \end{cases}$ $\begin{cases} 1\frac{1}{2} \times 3\frac{1}{2} \\ 1\frac{1}{2} \times 5\frac{1}{4} \end{cases}$	RC505		S with Cont. 4162 Motor	V-2134 V-5005	1½ x22½		(2)1½ x3¾	
1936	S1 Airstream	V-148	13/4 x61/2	RC507	{15/8 x51/4 15/8 x23/4}	RC505	DODG	E					
1936	S2 Airflow	V-115	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC513	$ \begin{cases} 1\frac{3}{4} \times 5\frac{1}{4} \\ 1\frac{1}{2} \times 2\frac{3}{4} \end{cases} $		1955	6 Cyl. with Standard Steering	V-183 V-180	CH1853	RC511	CH1911	RC506
DIVC	TRUCK						1955	(V8 Cyl. with Standard Steering: With 175 H.P. Red Ram Mtr Fan With 183 H.P. Super Red (Fan	V-193 V-50	CH1905	RC510	CH1912	RC524
	11, 12, 13 with 4 Cyl. Cont. Mtr (24, 36, 244, 364 with Super 4 Cyl.)	V-5005	1½ x9½	RC503	CH1564	RC503	1955	Ram Mtr	V-50 \ V-50\	CH1905	RC510	CH1912	RC524
	Cont. Mtr	V-148)					1954	Gen. 6 Cyl./with Standard Steering	V-50 \\ V-183 \\	CH1851(I)	RC510(I)	CH1502	RC505
1955–50	224, 334, 344, 374 with 6 Cyl. Herc. Mtr. (Cut 2" from one end and 3"	V-2140	{ 1½ x103/8 ‡CH1891	RC503	CH1787	RC504	1954	\(\) with Power Steering\(\) D50-V8 Cyl. Models (Cut 2" from \) each end of CH1811)\(\)	V-180 \\ V-28	CH1811	RC508	CH1540	RC503
	from other end of CH1787)) (UM9-E6 with 6 Cyl. Herc. QXD3 Mtr.)					D0504	1954	D53-V8 Cyl. Models	V-28	CH1852	RC509	CH1540	RC503
1950–49	from other end of CH1787)	V-2140	{ 1½ x103/8 ‡CH1891	RC503	CH1787	RC504	1953L E1953	6 Cyl. Models (After D46 Engine No.) 49199 and D47 Engine No. 49210) 6 Cyl. Models (Before D46 Engine No.)	V-183 V-29	CH1851	RC510	CH1502	RC505
	UM9, UM9B, UM9E) with Cont. Mtr. UM8, UM8B, UM8E)	V-5005	1½ x9½	RC503	CH1564	RC503	L1955	49199 and D47 Engine No. 49210) D44 Coronet (119" W.B.)-V8 Cyl.	• 25				
1950-47	UM7 with Cont. F4162A Mtr (ULM6 with Herc. QXD Mtr. (Cut 2")	V-5005	1½ x8	RC502	CH1564	RC503	1953	(Cut 2" from long leg and 2" from short leg of CH1811)	V-28	CH1811	RC508	CH1540	RC503
1950–47	from one end and 3" from other end of CH1787)	V-2140	1½ x103/8	RC503	CH1787	RC504	1953 1952–51	D48 Coronet (114" W.B.)-V8 Cyl All Models (Cut 1" from long leg of)	V-28 V-97	CH1852 CH1811	RC509 RC509	CH1540 CH1502	RC503 RC505
1950–48		V-2140	15/8 x 8½		CH1564	RC503	1950L	CH1502)	V-97	CH1811 t1x15%	RC509	CH1502	RC505
1948	ULM5, ULM5B with Herc. QXD3 Mtr.	V-2140	15/8 x 8½		CH1564	RC503	E1950-49	All Models (Cut 1" from short leg	V-122	CH1743	RC509	†CH1502	RC505
	(ULM5, ULM5B, ULM4, ULM4B with 6 Cyl. Cont. Mtr.:						1948-41	of CH1502)	V-122	3/4 x 65/8	RC507	†CH1502	RC505
1948-45	After Ser. No. 61501	V-14	1½ x7½	RC502	CH1564	RC503	1940–39	All Models	V-122	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC517	†CH1502	RC505
1947-44	Before Ser. No. 29,449	V-2025 V-117	1½ x7½	RC502	CH1564	RC503	1938–37	All Models	V-122	13/4 x63/4 11x13/4	RC507	†CH1502	RC505
1347 44	(Ser. No. 31,701 thru 37,900)		+ ;				1936	All Models	V-122	13/4 x71/4 11x1/8	RC517	$ \begin{cases} 1\frac{1}{2}x3\frac{3}{4} \\ 1\frac{1}{2}x6\frac{1}{2} \end{cases} $	RC505
1945-40	ULM with Cont. F6226-6 Cyl. Mtr.: 6" Crank Pulley		1½ x10½	RC503	CH1564	RC503	1935	All Models	V-122	13/4 x7	RC517	11½ x33/8 11½ x53/4	RC505
F 5 1 1 1 2 1 1	The state of the s	(大学大学)	205.00				S S S S						PART TO THE PART OF THE PART O

PASSENGER CARS AND POPULAR TRUCKS

MAKE &	MODEL	BELT NO	UPPER		LOWER	Charles and the control of the control of	MAKE &	MODEL	BELT NO	UPPER	HOSE	LOWER	HOSE
YEAR		- DEEL HO	Str. or Curved	Redi-Curv	Str. or Curved	Redi-Curv	YEAR	MODEL	BELT NO.	Str. or Curved	Redi-Curv	Str. or Curved	Redi-Curv
DODG	E TRUCK						DODG	E TRUCK—Cont'd					
1955 1954L	C-3-(B-C-D)\Series-6 Cyl	VH-84	CH1811	RC509	CH1666	RC506		(B-1-(R,T,V) Series:	AV 01				
E1954	C-1-(B-C-D) Series-6 Cyl	VH-84	CH1811	RC509		RC506		With Stand, Gen With low Speed Cut-in Gen. B-1-R (After Ser. No.	▲ V-21				
1955-54L-	C-1-(B-C-D), C-3-(B-C-D) Series-V8 Cyl. (Cut 2¾" from long leg of CH1811)	V-193	CH1811	RC509	CH1512	RC504		81,856,394)	▲ V-21				
E1954	C-1-(B-C-D) Series-V8 Cyl. (Cut 23/4" from long leg of CH1811)	V-28	CH1811	RC509	CH1512	RC504	1949–48	Hydra. No. 81,790,319) Brakes B-1-R (Before Ser. No.)	AV 170	} 2½x8¾	RC514	(2)1¾ x3¾	RC512
1955-54	C-1-F, C-3-F Series-6 Cyl	V-148	CH1811	RC509	CH1666	RC506		81,856,394)	▲V-170	71			
1955 1954	C-3-G thru C-3-KM\Series-6 Cyl C-1-G thru C-1-KM\	V-148	{: ‡CH1635	RC508	.}	RC506		No. 81,790,319) With Air	▲V-21 \				
1955 1954	C-3-G thru C-3-K Series-V8 Cyl C-1-G thru C-3-K	▲V-185	CH1811	RC509		RC506	1950–48 1947–41	B-2-PW, B-1-PW Power Wagons	V-155) V-169	{ 2x7 11x15/8	RC513	${1\frac{1}{2}x4}{1\frac{1}{2}x7\frac{3}{4}}$	RC506
1955 1954	C-3-(R-T-V) Series-V8 Cyl. Fan Compr.	V-187 V-156		RC515		RC510		B-1-DU, B-1-EU Route Vans	V-169	13/4 x81/2 11x15/8	RC517	$(2)1\frac{1}{2} \times 3\frac{1}{4}$	RC505
1955–54	(Cut 1½" from long Air Compr.	V-155		RC514	CH1746	RC511		WC, WD Series		13/4 x93/4 \$\frac{1}{1}\text{x13/4}	RC508	$ \begin{cases} 1\frac{1}{2} \times 3\frac{3}{4} \\ 1\frac{1}{2} \times 6\frac{3}{4} \end{cases} $	RC505
1955–53	leg of CH1746) St. Pump (C-1-PW, C-3-PW, B-4-PW (6) Fan	V-169 \			. {1½x4}	RC506		WF, WG, WH Series	V-78	2½x9¼	RC514	$ \begin{cases} 1\frac{1}{2} \times 3\frac{1}{4} \\ 1\frac{1}{2} \times 3\frac{3}{4} \end{cases} $	RC505
1955 1954	C-3-DU, C-3-EU 6 Cyl. Route Vans.		1¾ x11½	RC508	$(1\frac{1}{2} \times 7\frac{3}{4})$ (2) $1\frac{1}{2} \times 3\frac{1}{4}$	RC505		WKD, WLD Series		{ 2½ x8¼ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	RC514	(2)1 ³ / ₄ x2 ³ / ₄ . (2)1 ³ / ₄ x2 ³ / ₄	
1953	C-1-DU, C-1-EU B-4-(B, C, D)\Series B-3-(B, C, D)	VH-84	1¾ x9¾	RC508	$ \begin{cases} 1\frac{1}{2}x3\frac{3}{4} \\ 1\frac{1}{2}x6\frac{3}{4} \end{cases} $	RC506	1940	VC, VD Series		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC508	\(\frac{11}{2} \times \text{334}\)	RC505
1953	B-4-F thru B-4-KM\Series B-3-F thru B-3-KM\	V-148	{ 13/4 x81/2 ‡CH1635	RC517	$ \begin{cases} 1\frac{1}{2}x3\frac{1}{4} \\ 1\frac{1}{2}x3\frac{3}{4} \end{cases} $	RC506	1940	VF, VG, VH Series	V-148	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC514	\\ \1\\frac{1\fprop x7}{2 x3\fprop x3\fprop 4}\\	RC505
1953–51	(B-3-(R,T,V,Y), B-4-(R,T,V,Y) Ser.:	▲ V-21	21/8 x 83/4	RC514	(2) 1 ³ / ₄ x3 ³ / ₄	RC512	1940	VK, VL Series	▲ V-21	\\$\tau\cH1635 \{\frac{21\%}{8}\x8\frac{1\/4}{4}	RC514		
	With Air Brakes & Stand.) (Fan Gen	V-21	}		(2)1/4/10/4		1940	VM, VR, VS Series	V-148	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC514	$\begin{cases} 1\frac{1}{2}x3\frac{1}{4} \\ 1\frac{1}{2}x3\frac{3}{4} \end{cases}$	RC505
1952–51	B-3-PW Power Wagon	V-169 4L390	} 2x7	RC513	$\begin{cases} 1\frac{1}{2}x4\\ 1\frac{1}{2}x7\frac{3}{4} \end{cases}$	RC506	1940-39	(RK, RL Series	▲ V-21	{ 2½x8 †1x2	RC514	$(2)1\frac{3}{4}x3$	RC511
1953-51L	(B-3-DU, B-3-EU; B-4-DU, D-4-EU) (After DU Engine No. T164-4721)	VH-84	13/4 x111/2	RC508	(2)1½ x3¼	RC505	1939	TC, TD Series	V-169	13/4 x93/4 11x13/4	RC508	$ \begin{cases} 1\frac{1}{2}x3\frac{1}{2} \\ 1\frac{1}{2}x4\frac{3}{4} \end{cases} $	RC505
E1951	and EU Engine No. T165-2843)) B-3-(B,C,D))		1				1939	TE, TF, TG, TH Series	V-148	2½ x9¼ ‡CH1635	RC514		RC505
1950 1949–48	B-2-(B,C,D) Series B-1-(B,C,D)	V-169	$ \begin{cases} 1\frac{3}{4} \times 7\frac{1}{4} \\ \pm 1 \times 1\frac{5}{8} \end{cases} $	RC517	$ \begin{cases} 1\frac{1}{2}x3\frac{3}{4} \\ 1\frac{1}{2}x6\frac{3}{4} \end{cases} $	RC505	1939	TK, TL, TO, TP Series	▲ V-21	{ 2½x8 ‡1x2	RC514	(2)1¾x3	
	B-3-F thru B-3-KM B-2-F thru B-2-KM B-1-F thru B-1-KM	V-148	{ 13/4 x71/4 ‡CH1635	RC517	$\begin{cases} 1\frac{1}{2}x3\frac{1}{4} \\ 1\frac{1}{2}x3\frac{3}{4} \end{cases}$	RC505	1938	After Ser. Nos. 8,199,215 and 9,251,861 (except 9,251,869 to 9,251,879 and 9,251,883) RC Before Ser. Nos. 8,199,215 and	V-169	{ 13/4 x7 †1x13/4	RC517	{1½ x35/8} 1½ x5½}	RC505
E1951 {	(B-3-DU, B-3-EU (Before DU Engine) No. T164-4721 and EU Engine No. T165-2843)	V-169	$\begin{cases} 1\frac{3}{4}x8\frac{1}{2} \\ \frac{1}{1}x1\frac{5}{8} \end{cases}$	RC517	(2) 1½ x3¼	RC505	2000	9,251,861 also used on 9,251,869 to 9,251,879 and 9,251,883)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(+1/1/4		(1/2/0/2)	
1950	B-2-(R,T,V,Y) Series: With Hydra. Brakes & Stand. Gen With Air Brakes & Stand Fan Gen	V-21	2½x8¾	RC514	(2)1¾ x3¾	RC512	1938	After Ser. No. 8,086,063 and 9,284,048	V-169 V-122	$ \begin{cases} 1\frac{3}{4}x^{7} \\ \ddagger 1x1\frac{3}{4} \end{cases} $	RC517	{1½ x35/8} {1½ x5½}	RC505
E-Ea	nrly. L-Late ‡By-Pass.	▲Dual D	rive, order in Ma	atched Sets.									

PASSENGER CARS AND POPULAR TRUCKS

													V U. S. A.
MAKE & YEAR	MODEL	BELT NO	UPPER Str. or Curved		LOWER Str. or Curved	HOSE Redi-Curv	MAKE & YEAR	MODEL	BELT NO	UPPER Str. or Curved		LOWER Str. or Curved	HOSE Redi-Curv
				TOTAL STATE			1 1 1 1 1 1 1						
DODG	GE TRUCK—Cont'd						FORD	—Cont'd					
1938	RE, RF, RG, RH Series	V-148	5 2½x10¼	RC514	(1½ x3½)	RC505		(6 Cyl. ("G" Series):					
1020			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DOE14	(1½ x4¾)	DOC11	E1947-46	With Standard Radiator Fan		1½ x103/8	RC503	CH1710	
1938	RK, RL Series	-V-Z1	$\begin{cases} 2\frac{1}{8}x8 \\ \frac{1}{1}x2 \end{cases}$	RC514	(2)1¾ x3	RC511	E1947-40	With Extra-Cooling Radiator Fan		1½ x103/8	RC503		
1937	MC (½ ton)	V-122	{ 1¾ x7 11x1¾	RC517	$ \begin{cases} 1\frac{1}{2} \times 3\frac{3}{4} \\ 1\frac{1}{2} \times 5\frac{1}{2} \end{cases} $	RC505	1942	Gen. All 6 Cyl. Models	V-10 (V-9)	1½ x9¾	RC503		
1937	ME, MF, MG, MH Series	V-148	$\int 2\frac{1}{4} \times 10\frac{1}{2}$	RC514	$(1\frac{72}{2} \times 3\frac{72}{2})$ $(1\frac{1}{2} \times 3\frac{1}{2})$	RC505		∖Gen.	V-10				
1937	LM70, LM71	≜ V-5030	\\\ \pm 1\text{x1}\frac{3}{4}		$1\frac{1}{2} \times 4\frac{1}{2}$		1941	All 6 Cyl. Models		1½ x9¾	RC503		RC506
1936	LC Series		∫ 1¾x7	RC517	(1½ x3¾)	RC505	1941	All V8 Cyl. Models	V-171	(2)CH1567	(2)RC512	(2)CH1568	(2)RC509
1936	LE, LF Series	V-5041	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC526	$(1\frac{1}{2} \times 5\frac{1}{2})$ (2) $1\frac{1}{2} \times 3$	RC505	1940L E1940	85 H.PV8 Cyl. with 33/16" Gen. Pulley 85 H.PV8 Cyl. Models	V-171 V-111	(2)CH1567	(2)RC512	(2)CH1568	(2)RC509
			(‡1x1³/4				1940L	60 H.PV8 Cyl. with 3½" Gen. Pulley					
1936	LH Series	V-2023	{ 2½ x9¾ 11x1¾	RC514	$ \begin{cases} 1\frac{1}{2} \times 3\frac{1}{4} \\ 1\frac{1}{2} \times 4\frac{3}{4} \end{cases} $	RC505	E1940	60 H.PV8 Cyl. Models	V-1445				
			(+****/4		(2/2/1/4)		1939	DeLuxe V8 Cyl. Models: With Aluminum Valve Covers	V-171)	(2)CH1567	(2)RC512	(2)CH1568	(2)RC509
FORD							1000	With Cast Iron Valve Covers		(0) 0111040	(O) DOE11	101111 511	(0) 50507
1955	All V8 Cyl. Models Fan		CH1515	RC504	CH1913	RC526	1939	Standard V8 Cyl. Models	V-111 V-144	(2)CH1348	(2)RC511	(2) 1 ³ / ₄ x5 ¹ / ₄ (2) CH1344	(2) RC507
	(6 Cyl. Models (Cut ½") (Fan							85 H.PV8 Cyl. Models		(2)CH1348	(2)RC511	$(2)1\frac{3}{4} \times 5\frac{1}{4}$	(2)RC507
1955–54	from short leg of St. Pump		CH1540	RC503	CH1734	RC512	1936	All Models	V-130	$(2)1\frac{3}{4} \times 9\frac{1}{4}$	(2)RC517	$(2)1\frac{3}{4} \times 5\frac{1}{2}$	(2)RC507
	(V8 Cyl. Models (Cut ½") (Fan	V-34					1935–33	All Models	V-130	(2)1¾ x11¾	(2)RC508	$(2)1\frac{3}{4} \times 5\frac{1}{2}$	(2) RC507
1954	from long leg of St. Pump		CH1515	RC504	CH1875	RC509	FORD	TRUCK					
1953-52	(CH1515)) (All 6 Cyl. Models (Cut ½" from short)	V-48	CH1601	RC503	CH1734	RC511	1955	(Courier (Sedan Delivery)-6 Cyl. (Cut)	V-18	CH1540	RC503	CH1734	RC512
	leg of CH1601)							$1\frac{1}{2}$ " from short leg of CH1540)					
	(Fan & W.P.	V-104)					1955	Courier (Sedan Delivery)-V8 Cyl		CH1515	RC504 RC504	CH1913	RC526
1953–52	Fordomatic Trans Gen. & W.P.	V-91 V-56	(2)CH1774	(2)RC501	(2)CH1758	(2)RC507	1900-04	100 thru 350 Series-6 Cyl (500 thru 600 Series-6 Cyl.) (Fan	V-48 V-50)	(2)1½ x3½	RC304		RC511
1000 02	Fan & W.P.	V-49	(2)0111771	(2)110001	(2)0111700	(2)110007	1955–54	{ (Cut ½" from each end } (G&P).		$(2)1\frac{1}{2}x3\frac{1}{2}$	RC504	CH1830	RC510
	Standard Trans { Gen. & W.P. St. Pump	V-91 V-56					1955–54	of CH1830)	V-67)	(2)1½ x3½			RC509(J1)
1951	All 6 Cyl. Models (Cut 21/4" from short leg and 31/4" from long leg	V-74	CH1502	RC503	CH1734	RC510		(G&P).	V-34}				
	of CH1502)						1055 54	Without Air Brakes Fan	V-67				
1951–50	All V8 Cyl. Models Fan & W.P. Gen. & W.P.		(2)CH1774	(2)RC501	(2)CH1758	(2)RC507	1955–54	(G&P). Fan	V-34 V-67	(2) 1½ x3½			RC509(J1)
	All 6 Cyl. Models	V-49	CH1350	RC503	CH1734	RC510		With Air Brakes(G&P).					
1949	All V8 Cyl. Models\{Fan\} Gen. & W.P.	V-57 V-160	(2)CH1774	(2)RC501	(2)CH1758	(2)RC507	4 Y 2	(750 thru 900 Series-V8 Cyl.:	V-Z)				
1049 47	(6 Cyl. ("H" Series):		11/ >103/	DCE03	CH1729		1955–54	Without Air Brakes (Fan (G&P)	V-2025 V-123				
1340-47	With Standard Radiator With Extra-Cooling Radiator		1½ x103/8 1½ x103/8	RC503 RC503	ОП1729		1333-34	, (Fan	V-2025	(2)13/4 x33/4	RC512(J3)	CH1865(J2)	
	V8 Cyl. Models: With Stand, Radiator, (Fan	V-57)	(2)CH1665	(2)RC512	(2)1¾x6	(2)RC507		With Air Brakes (G&P). Compr.	V-123 V-8				+
1948-42	Gen. & W.P.	V-171					1052	(100 thru 500 Series-6 Cyl.) Fan	V-50)	(2) 11/ +21/	DOEOA	011020	DOE10
	With ExCooling Rad. Fan Gen. & W.P.		(2)CH1665	(2)RC512	(2)CH1707	(2)RC517	1953	$\{ (Cut \frac{1}{2}" \text{ from each end of }) (G\&P). \\ CH1830) \dots \}$	V-37	$(2)1\frac{1}{2}x3\frac{1}{2}$	RC504	CH1830	RC510
											Water Control		

E-Early. L-Late. ‡By-Pass. (J3) For Cab Forward Models use RC511.

[△]Dual Drive, order in Matched Sets.

PASSENGER CARS AND POPULAR TRUCKS

FORM 211-R-8-55 PRINTED IN U. S. A.

	ORTHER LISTINGS	100 No. 10		re .			angless.	6.35					PRINTED I	N U. S. A.
MAKE & YEAR	MODEL	BELT NO.	UPPER Str. or Curved	HOSE Redi-Curv	Str. or Curved	HOSE Redi-Curv	MAKE & YEAR		MODEL	BELT NO	UPPER Str. or Curved	HOSE Redi-Curv	LOWER Str. or Curved	HOSE Redi-Curv
FORD	TRUCK—Cont'd						FORD		—Cont'd					
	(100 thru 600 Series-V8 Cyl.: Standard Transmission(Fan	V-57)					1947–42	(Except	Gen. & 2 Water Pumps		$ \begin{cases} (2) \frac{13}{4} \times 2\frac{1}{4} \\ (2) \frac{13}{4} \times 3\frac{1}{2} \end{cases} $		(2)1¾ x8	(2)RC517
1953	Fordomatic Transmission (G&P). (G&P).		$ \begin{cases} (2) 1\frac{1}{4} \times 2\frac{1}{2} \\ (2) 1\frac{1}{4} \times 4\frac{1}{4} \end{cases} $		(2)13/4 x111/4	(2)RC508	1947–42	(V8 Cyl. (C.O.E.	Westinghouse Air Compr. Fan Gen. & 2 Water Pumps	V-57	$\begin{cases} 1\frac{3}{4} \times 5\frac{1}{2} \text{ (K)} \\ (2) 1\frac{3}{4} \times 2\frac{3}{4} \end{cases}$	RC507	(2)134×12	(2)RC508
1953	600, 700 Series-6 Cyl	V-2134	(2) 1½ x3¼	RC504	CH1727	RC510	1/	Models	Westinghouse Air Compr. ne Buses	V-5029∫ ▲V-137	((2)13/4 x33/4 }	<i></i>		
1953	With Hydra. Brakes(Fan (G&P). Fan With Air Brakes(G&P).	V-2025 V-39 V-2025 V-39	(2)1¾ x3¾	RC512(J3)	CH1865(J)		1942–41 1942 1941	GPW Milit	nmercials & Trucks ary Jeep-4 Cyl. (4x4) nm. & Light Trucks (W.P. Gen.	V-135 V-2014 4L240	1½ x7½ 1½ x12¼ 1½ x10	RC502 RC524 RC503	CH1512 CH1553	RC524 RC504 RC506
1952	F1 thru F5 Series-6 Cyl(G&P).	V-8 V-50 V-37	(2) 1½ x3½	RC504	CH1830	RC510	1941		cept Comm. & W.P. ucks) Gen.	4L240	$ \left\{ \begin{array}{c} (2) \frac{11}{2} \times 2\frac{1}{2} \\ or \\ 1\frac{1}{2} \times 12 \end{array} \right\} $	RC524	(2) 1½ x3½	
1952	F6 Series (except School) Fan	V-50)	1½ x12	RC524	CH1727	RC510	1941		PV8 Cyl. Commercials Trucks	V-171	(2)CH1567	(2)RC512	(2) CH1568	(2)RC509
1952	Buses)-6 Cyl	V-37 \\ V-50 \\ V-2134 \\	(2)1½ x3½	RC504	CH1830	RC510	1941	35 & 95 H	PV8 Cyl. (except Com- & Light Trucks also C.O.E.)	V-171	$ \begin{array}{c} ((2)1\frac{3}{4} \times 2\frac{1}{4}) \\ ((2)1\frac{3}{4} \times 3\frac{1}{2}) \end{array} $	RC507	{(2)1 ³ / ₄ x3 ¹ / ₂	(2)RC517
1952	F1 thru F3 Series-V8 Cyl Fan (G&P).	V-57 V-160					1941–38	85 & 95 H	PV8 Cyl. C.O.E. Models.	▲V-160	$(1\frac{3}{4} \times 5\frac{1}{2} (K))$ $(2) 1\frac{3}{4} \times 2\frac{1}{2}$		(2)1¾ x5	(2)RC507
1952	F4 thru F6 Series-V8 Cyl.: 329/32" O.D. Gen. Pulley Fan (G&P).	V-57 V-130	$ \begin{cases} (2) \frac{1}{4} \times \frac{2}{2} \\ (2) \frac{1}{4} \times \frac{4}{2} \end{cases} $		(2)1¾ x7½	(2)RC517	1940L	with nev	PV8 Cyl. Commercials w style stabilizer	V-171	(2)1¾ x4½ ∫ (2)CH1567	(2)RC512	(2)CH1568	(2)RC509
	35/16" O.D. Gen. Pulley Fan (G&P).	V-57 V-160					E1940	With 33/	16" O.D. Gen. Pulley	V-171 V-111	(2)CH1567	(2)RC512	(2)CH1568	(2)RC509
1952	With Hydra. Brakes(Fan (G&P). (Fan	V-2025 V-39 V-2025}	(2)1 ³ / ₄ x3 ¹ / ₂	RC511	CH1865		1940	60 H.PV8 With 311 With 312	Cyl. Com. & Light Trucks: /16" O.D. Gen. Pulley	V-144 V-135				(2)RC505
1951–48	With Air Brakes (G&P). Compr. F1 thru F6 Series-6 Cyl. with 35/16"	V-39 V-8 V-41	1½ x12	RC524	CH1727	RC510	1940	85 & 95 H. & Light With 33/	PV8 Cyl. (except Comm. Trucks also C.O.E.):	V-171)	((2)1¾ x2¼)		(2) 1 ³ / ₄ x3 ¹ / ₂	
1951–48	O.D. Gen. Pulley	V-2134	1½ x12	RC524	CH1727	RC510	1939	With 311	/16" O.D. Gen. Pulley	V-111	$(2) 1\frac{3}{4} \times 3\frac{1}{2}$ $(2) 1\frac{3}{4} \times 2\frac{1}{4}$	(2)RC512	(2) 1 ³ / ₄ x 4 ³ / ₄	(2)RC507
	O.D. Gen. Pulley		(2) 1½ x2½)		(2) 1 ³ / ₄ x7 ¹ / ₂	(2)RC517	1	91Y, 99C	& 99Y also C.O.E. Models) 5 H.P \V-8 Cyl		$(2)1\frac{3}{4}\times4\frac{3}{4}$	(-)	(-/-/4X1/4	(-)
	(G&P).	V-160	$(2)1\frac{1}{4} \times 4\frac{1}{2}$ $(2)1\frac{1}{4} \times 2\frac{1}{2}$		$(2)1\frac{3}{4}x7\frac{1}{2}$	(2)RC517	1939	₹99C-85 H.F	2. (1 ton) 122" W.BV8 Cyl.		$ \frac{(2)1\frac{3}{4} \times 2\frac{1}{4}}{(2)1\frac{3}{4} \times 3\frac{1}{2}} $	(2)RC512	(2)1¾x6	(2)RC507
	(G&P). F7, F8 Series-V8 Cyl.: With Hydra. Brakes(Fan	V-130) V-5018)	$(2)1\frac{1}{4} \times 4\frac{1}{2}$ $(2)1\frac{1}{2} \times 3\frac{1}{2}$	(2)RC505	(2)1¾ x8¾	(2)RC517	1939–38 1938 1938	60 H.PV8 85-90 H.P. 85-90 H.P.	Cyl. ½ ton Commercials -V8 Cyl. Commercials -V8 Cyl. (1½ ton) Models.	V-144 V-160 ◆V-160	((- ///-2)	(2)RC512 (2)RC512	(2) CH1344 (2) 13/4 x53/4 (2) 13/4 x41/2	(2) RC504 (2) RC507 (2) RC507
1951–48	\((G&P) \(Fan \((G&P) \((G&P) \)	V-5018 V-44	$(2)1\frac{1}{2}x5$ $(2)1\frac{1}{2}x3\frac{1}{2}$	(RC504R)	(2)1 ³ / ₄ x8 ³ / ₈	(2)RC517	1937 1937	{79 (1½ to		▲V-160		(2)RC512	(2)1¾ x5½	(2)RC507
1951–47	Transit Bus-6 Cyl(G&P).	^V-144\ .	$(2)1\frac{1}{2}x5$	\RC505L}			1936)-V8 Cyl. Comm Single Drive					
1947L	95 H.P6 Cyl. ("H" Series)	V-79 \\ V-41 \\ V-9 \\	1½ x12	RC524	CH1728		1936) (Drive)	^V-130 ^V-160	(2)1¾ x12	(2)RC509	(2)1¾ x6¾	(2)RC507
E1947-42	6 Cyl. Gen "G"Series Westinghouse Air Compr. Models Wagner Air Compr	V-8 V-16 5L390	1½x12	RC524	CH1666	RC505	1935	Cooling 50 (34 ton)	System	V-130	(2)1¾ x11¼	(2)RC508	(2)1¾ x5½	(2)RC507
Life.			Archine .											

E-Early. L-Late. Dual Drive, order in Matched Sets. (J3) For Cab Forward Models use RC511. (K) Filler Pipe Hose.

L-L.H. Side. R-R.H. Side.

(J) For C.O.E. Models cut 2" from long leg of CH1865.

PASSENGER CARS AND POPULAR TRUCKS

MAKE &			UPPER	HOSE	LOWER I	HOSE	MAKE &			UPPER	HOSE	LOWER	HOSE
YEAR	MODEL	BELT NO.	Str. or Curved	Redi-Curv	Str. or Curved	Redi-Curv	YEAR	MODEL	BELT NO.	Str. or Curved	Redi-Curv	Str. or Curved	Redi-Curv
FRAZEI	R						GMC	TRUCK—Cont'd					
1951–49 {	All Models (Cut 1½" from short leg and ½" from long leg of CH1502). All Models (After Ser. No. K100-1410) (With 35 Amp. Gen.):	V-34	1½ x7½	RC502	†CH1502	RC505		EG370 thru EC475 (Stand. Gen. 12 Volt Gen. Air Compr (AC500-655, AF500-655:	V-135	CH1522	RC503	${1\frac{1}{2} \times 3\frac{5}{8} \atop 1\frac{1}{2} \times 6}$	RC505
1948–47	ÙPPER—Cut 1½" from long leg of CH1600	V-34	CH1600	RC504	†CH1502	RC505	1947–39	With 278 & 308 Mtrs. Stand. Gen. 12 Volt Gen. Air Compr.	V-2004 V-98	CH1554	RC508	(2)15% x5	
	CH1502)							With 361 Mtr	V-5029}	CH1555	RC509	(2)15/8 x4	5
GMC T	RUCK							AC100-365, CC100-365: With 228 & 236 Mtrs. (Stand. Gen.	V-135)				
1955	100-24 thru 250-24 Series-6 Cyl 100-28 thru 410-28 Series-V8 Cyl 300-24 thru 350-24 Series-6 Cyl.:		°CH1709 (2)1¾ x3½	RC503 RC511	(2) 1½ x3½ (2) 1¾ x3½	RC505 RC508	1946–39	200 W. Gen. Stand. Gen. With 248 Motor	V-65 V-2106 V-135	CH1522	RC503	$ \begin{cases} 1\frac{1}{2}x3\frac{1}{2} \\ 1\frac{1}{2}x6 \end{cases} $	RC505
1955 {	With Standard Transmission With Hydraulic Transmission 370-27 thru 410-27 Series-6 Cyl.:		°CH1709	RC503	(2)1½ x3½ (B)	RC505	1946–41	AC370 thru AC455 Stand. Gen. CC370 thru CC455 12 Volt Gen. CCX450 thru CCX455 Air Compr	V-2106 V-135	CH1522	RC503	$\begin{cases} 1\frac{1}{2}x3\frac{1}{2} \\ 1\frac{1}{2}x6 \end{cases}$	RC505
1955	With Standard Transmission With Hydraulic Transmission 450, 500 Series-6 Cyl.:		°CH1709	RC503	(2)1½ x3½	RC505	1938–37	F18, F18H with 239 Mtr. F23, F23H with 257 Mtr Fan		· · · · · · · · · · · · · · · · · · ·	RC505	(172 x 0)	RC505
1955	With Hydraulic Brakes	V-14	CH1709 CH1709	RC503 RC503	(2)1½ x3½ ∫CH1765(A) 1½ x3½	RC505 RC524(A)	1938–37 1938 1938–37	[F33, F33H with 286 Mtr.] T18, T18H, T23, T23H, T33, T33H T14B (½ ton)	V-151	1½ x9	RC524 RC503	CH1543	RC505 RC509
1954–53	300-24 thru 400-24 Series) 350-27 thru 400-27 Series		°CH1709	RC503	$(2)1\frac{1}{2}\times3\frac{1}{2}$ (B)	RC505	1937–34 1936	T16H (1½ ton) with 213 Mtr T18 with 239 Mtr.	V-175 V-107)	1½ x9½ 15% x9½	RC503 RC503	(2)1½ x3½	RC504 RC505
1954–52	(450-30 thru 470-30 Series: Hydra. \ (6 Volt, 35 Amp. Gen Brakes. \ (12 Volt, 55 Amp. Gen (6 Volt, 35 Amp. Gen		CH1709	RC503	(2) 1½ x3½	RC505	1936 1936 1936	T23H with 257 Mtr. T14 to chassis No. 11251 T16, T16H to chassis 18801	V-149 / V-175	1½ x12	RC504		RC504
	Air Brakes. 12 Volt, 55 Amp. Gen. Air Compressor	V-110	CH1709	RC503	(CH1765(A) (1½ x3½	RC524(A)	HENR						
1953–51	100-22 thru 280-22 Series		°CH1709	RC503	$(2)1\frac{1}{2} \times 3\frac{1}{2}$	RC505		All 4 Cyl. Models		CH1787 CH1646	RC505 RC504	CH1786 CH1788	RC506 RC504
1951–49 {	HFR450; HC470, HF470/Stand. Gen. 12 Volt Gen.		°CH1709	RC503	(2) 1½ x3½	RC505		leg of CH1646)					
	FC100 thru FC350, FCS300 thru FCS370:						1955	ON and TERRAPLANE Metropolitan-4 Cyl	V-2353				
1950-47	With 228 & 236 MtrsStand. Gen. Stand. Gen. With 248 Motor 12 Volt Gen.	V-2106 V-135	°CH1709	RC503		RC505	1955	(Rambler-6 Cyl. (Cut 1" from long leg) and ½" from short leg of CH1709) (Wasp-6 Cyl. Models:		CH1709	RC503	CH1855	RC506
1948–47	(Air Compr) FCS370 thru FCS450, FC450: Standard Gen		°CH1709	RC503	(1½ x3½)	RC505	1955	UPPER—Cut 2½" from long leg of CH1502LOWER—Cut 2" from short leg and 1" from long leg of CH1739		CH1502	RC505	CH1739	RC505
	Air Compr	5L630 V-2046			$\{1\frac{1}{2}x5^{-1}\}$	•	1955	Hornet-6 Cyl. Models: UPPER—Cut 2½" from long leg of CH1502	V-191	CH1502	RC505	CH1739	RC505
1947–46 {	With 228 & 236 Mtrs Stand. Gen. (Stand. Gen. With 248 Motor 12 Volt Gen. Air Compr	V-2106 V-135	CH1522	RC524	${1\frac{1}{2}x3\frac{5}{8} \atop 1\frac{1}{2}x6}$	RC505	1955	LOWER—Cut 2" from short leg of CH1739	V-55	CH1830	RC510	{CH1566①	RC517① RC508②

[†]Replaces metal elbow and two pieces of hose formerly used. (B) C.O.E. Model has 1 pc. $-1\frac{1}{2}$ " x $3\frac{1}{2}$ " and 1 pc. $-1\frac{1}{2}$ " x 6".

[°]Use old hose as template and cut to required length. (A) Metal elbow to Radiator. (L) Some models use (2) $1\frac{1}{2}'' \times 3\frac{1}{2}''$. ①Water pump to oil cooler hose.

²⁰il cooler to radiator hose.

PASSENGER CARS AND POPULAR TRUCKS

FORM 211-R-8-55 PRINTED IN U. S. A.

							EST ESTABLISHED TO						
MAKE & YEAR	MODEL	BELT NO	· Str. or Curved	HOSE Redi-Curv	LOWER Str. or Curved		MAKE & YEAR	MODEL	BELT NO.	UPPER Str. or Curved		Str. or Curved	R HOSE Redi-Curv
				7.3-2-1						4.			
HUDSO	ON and TERRAPLANE—Co	nt'd					INTER	NATIONAL TRUCK-Cont'	d				
+	(All (Except Jet Models):	1						(R170 thru R184 Series:	V 5002)				
1954	With Standard SteeringFan		CH1532	RC504	(2)15/8 x4	RC504	1955-53	Standard 30 Amp. GenFan 6 Volt 50 Amp. GenFan		(2x13½)			
	With Power Steering							12 Volt 50 Amp. GenFan With Air CompressorCompr.		(‡2x3 }			A WEST AND THE
	All Jet and Super Jet Models: UPPER—Cut 2¾" from long leg							R185 thru R225 Series:					
1954-53	and ½" from short leg of CH1502	V-32	CH1502	RC504	CH1600	RC524	1955-53	Standard Gen. ((Some) Fan ((Some) Fan		∫ 2x11½	RC526	CH1784	
	LOWER—Cut 31/4" from long leg							Low Cut-in Gen Fan With Air Compressor Compr.	^ V-148	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		}	
1953	All (Except Jet Models)	V-33	CH1532	RC504	(2)15/8 x4	RC504		L110 thru L165 Series:					
1952-48	All 8 Cyl. Models	V-33	∫ CH1532	RC504)(2)15/8 x4	RC504	1952–50	With 30 & 50 Amp. Gen	V-102) V-115	CH1782	RC526	CH1783	
1947-46	All 6 Cyl. Models	V-78	\‡CH1725 1½x11	RC503	$1\frac{1}{2} \times 5$ $1\frac{5}{8} \times 8\frac{1}{2}$		1052 50	(30 Amp. Gen) (L170 thru \ 6 Volt 50 Amp. Gen	V-5003)	(2x13½)			
1947_46	Super-8 Cyl	V-78	1½ x7¾	RC502	*1½ x3¼ 15% x10	RC503		L184 Ser] 12 Volt 50 Amp. Gen.	V-107	(‡2x2½)			
					(*1½ x3¼		1952–50	L185 thru L212 Series Fan		$\begin{cases} 2x11\frac{1}{2} \\ \frac{1}{2}\frac{1}{8}x2\frac{3}{8} \end{cases}$	RC526	CH1784	
1947-41	Commodore-8 Cyl	V-/8	$\begin{cases} 1\frac{1}{2} \times 8\frac{3}{4} \\ \frac{1}{2} \times 2\frac{5}{16} \end{cases}$	RC503	$\begin{cases} 1\frac{5}{8} \times 10 \\ *1\frac{1}{2} \times 3\frac{1}{4} \end{cases}$	RC503	1040 41	(K1 thru K5)		(4-7070			
1942–41	All 6 Cyl. Models	V-78	1½ x11	RC503	$\begin{cases} 15/8 \times 93/4 \\ *11/2 \times 31/4 \end{cases}$	RC503	1545-41	KR1 thru KR5 High Output Gen.	V-14	15/8×12	RC508	CH1733	
1942-41	Commodore Custom-8 Cyl	V-78	{ 1½ x8¾	RC503	3 15/8 x 101/4	RC503		(KS1 thru KS5) (40 Amp. Gen (K5, KB5, KBS5, KS5-C.O.E.:	V-2106)				
1940-39	All 6 Cyl. Models	V-78	$\frac{11\times25/16}{11/2\times101/2}$	RC503	*1½ x3¼ 15% x9	RC503	1949-41	With Standard Low Cut-in Gen High Output Gen	V-128 V-14	(2)15/8×4		${1\frac{5}{8}x4}$ 2x3	
1940	47 Country Club-8 Cyl	V-78	∫ 1½ x10	RC503	*1½ x3¼ 15% x10¼	RC503		(Low Cut-in Gen.	V-5003			(283)	
	44 Standard, 45 DeLuxe-8 Cyl		1½ x8¾	RC503	*1½ x3¼ 15% x10¼	RC503	1949-41	KBS6, KS6 With 318 Mtr		2x13½		∫2x2½\	
					*1½ x3¼			K7, KB7- KBS7, KS7 Westing. Compr. Wagner Compr.	5L370 5L360			\2x4 \	
	All 8 Cyl. Models	V-/8	$\begin{cases} 1\frac{1}{2} \times 10^{3/4} \\ \frac{1}{2} \times 2^{1/2} \end{cases}$	RC503	$ \begin{cases} 15/8 \times 83/4 \\ *11/2 \times 31/4 \end{cases} $	RC503		K8, KB8, KBR8) Mtrs. with oil	V-111				
1938	112 DeLuxe-6 Cyl	V-78	1½ x10¾	RC503	$\begin{cases} 15/8 \times 81/2 \\ *11/2 \times 31/4 \end{cases}$	RC503	1949-41	K10, KB10, KBR10 Mtrs. w/o oil	^ V-111				
1938	83 Custom-6 Cyl	V-78	1½ x10½	RC503	$(2)1\frac{1}{2}x3$	RC503		KBS10, KR10, KS10 cooler K11, KB11, KBR11 Reg. Air Compr.	V-105	2x11½	RC526	$ \begin{cases} 2\frac{1}{8} \times 2\frac{3}{8} \\ 2\frac{1}{8} \times 5\frac{1}{2} \end{cases} $	
1938	All Terraplane-6 Cyl	V-78	1½ x10½	RC503	$1\frac{11}{2} \times 3\frac{1}{4}$ $1\frac{15}{8} \times 8\frac{1}{2}$	RC502		(KBS11, KR11, KS11) Westg. Air Com. (K12, KB12, KBR12, KBS12, KR12,				(=,0,1,2)	
1937	73 Custom-6 Cyl	V-78	(1½ x10	RC503	$1\frac{1}{2} \times 3\frac{1}{4}$ $(2) \frac{1}{2} \times 3\frac{1}{4}$	RC503	1010.10	KS12; K14, KB14, KBR14, KBS14,		((01/ 05/)		(11/ 01/)	
	63 Custom-6 Cyl.		$\frac{11 \times 25}{16}$ $(2) \frac{11}{2} \times 3\frac{1}{4}$		*1½ x3¼ . (2)15% x3		1949–46		^ V-36 ∖	$ \left\{ \begin{array}{l} 2^{1/4} \times 3^{5/8} \\ 2^{1/4} \times 8^{3/4} \end{array} \right\} $		$ \begin{cases} 1\frac{3}{4} \times 3\frac{3}{4} \\ (2)\frac{2}{4} \times 4 \end{cases} $	
			\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				1942–37	AR626F with FEB648 Mtr	^V-154} V-5019	11x3 ¹ / ₄ 2 ¹ / ₄ x9 ¹ / ₂	1	(2)2 ¹ / ₄ x4 ³ / ₈	
1935	HT Special, HU DeLuxe-8 Cyl	V-122	$ \begin{cases} 1\frac{1}{2}x7\frac{3}{4} \\ \pm 1x3\frac{1}{2} \end{cases} $	RC502	(2) 1½ x33/8		1342 07	(D2, D2M, D3, with HD174 & 213 Mtrs.:	V-70	274 8372		(2)2/4 / 4/8	
1935	GH Series-6 Cyl.: With Standard Head	V 40)	7(11/ 22/)		} { 1½ x8¼	RC502	1940-37	Stand. Gen	V-70 V-89	15% x10	RC503	(2)15/8 x3	
1303	With High Compression Head	V-16	(172,4474) (11x3½		$\begin{cases} 1/2 \times 0/4 \\ *1\frac{1}{2} \times 3\frac{3}{8} \end{cases}$			Generator \Before Ser. 79317 300 Watt Gen	V-5012 (V-2106)				
INITERA	NATIONAL TRUCK						1940–36	D5, D5M with Wauk. FC6K Mtr	V-16	{2x2} 2x3}		(2)2x3½	
	NATIONAL TRUCK						1940–37	(D15, D15M with) (With Stand. Gen.	V-89	15% x 10	RC503	(2)15/8 x3	
1955–53	R100 thru R165 Series: Standard 35 & 50 Amp. GenFan	V-102)	1. The 1				- 22/3	HD174 & 213 Mtr. High Output Gen. D30, D30B, DS30, DS30B with HD174	V-2106)				
	40 Amp. GeneratorFan With Air CompressorCompr.		CH1782	RC526	CH1783		1940–37	& HD213 Mtrs. (With Stand. Gen. High Output Gen.		15/8 x 9 1/8	RC503	$\begin{cases} 1\frac{3}{4}x3\\ 2x3\frac{1}{2} \end{cases}$	
+D.,	Control of the Contro	, 00)				1 X 1		(ingli output doll.	. 2100)			(2,072)	

‡By-Pass.

△Dual Drive, order in Matched Sets.

*Water Pump outlet hose.

(M) V-5015 used on early models.

PASSENGER CARS AND POPULAR TRUCKS

MAKE &	MODEL	BELT NO.	UPPER		LOWER		MAKE &	MODEL	BELT NO.	UPPER		LOWER	
YEAR			Str. or Curved	Redi-Curv	Str. or Curved	Redi-Curv	YEAR			Str. or Curved	Redi-Curv	Str. or Curved	Redi-Curv
INTERI	NATIONAL TRUCK—Cont	'd					KAISE	R—Cont'd					
1940–37 〈	D35, D35B, DS35, DS35B, D40, D40B: Standard Gen. (Some) 300 Watt Gen. (Some) High Output Gen. Wagner Air Compr.	V-5003 {V-100 or V-164 {V-107 or V-5015 5L420	2x9½	RC514	(2)2x3½		1948–47	(All Models (AfterSer. No. K100-1410) With 35 Amp. Gen.: UPPER—Cut 1½" from long leg of CH1600 LOWER—Cut 1" from short leg of CH1502	V-34	CH1600	RC504	†CH1502	RC505
	D50, D60, D70 with FBB298 & 401 Mtrs.: Standard Gen	▲V-111)					LAFAY	ETTE (See Nash)					
1940–37	Low Cut-in Gen	▲V-148	2½x7½	RC513	(2)21/8 x3		LINCO	LN					
	Regular Air Compr	5LS575				46 a	1955	(All Models (Cut 31/4" from Fan long leg of CH1772) St. Pump		CH1566	RC508	CH1772	RC526
	C1 with HD213 Mtr. Low Cut-in Gen High Output Gen.	5L380 V-5012	1½ x115/8	RC503	(2)15/8 x31/2			All Models: UPPER—Cut 3/4" from	V-130)				
1937–34	C5 with Wauk. FC & FK Mtrs	V-57	2x7½ 2x8½	RC513 RC514	(2)2x2½ (2)2x3		1954–53	one of either end of CH1566		CH1566 134 x11/2	RC508	CH1772	RC526
	(C12, C15 with) (Standard Gen (HD213 Mtr) High Output Gen.	V-2025	1½ x115/8	RC503	(2)1½ x3			short leg and 3" from long leg of CH1772	. 10/0)	(+/4/1/2			
	C20, CS20 with XA, XAH Mtrs (C30, C30S with) (Standard Gen		2x7½ 1½x115/8	RC513 RC503	(2)2x3 (2)1½x3			(All Models:					
1007 00	(HD213 Mtr) (High Output Gen. (C35, C35B, C35T; C40, C40F, C40T with FAB223 Mtr.:		1/2/11/0	Nood	(2)1/2/10		1952	UPPER—Cut 1" from short leg and 2" from long leg of CH1627} LOWER—Cut 2" from short leg and	V-73	{ CH1627 \pmu_3\frac{1}{4} \times 1\frac{1}{2}	RC508	CH1772	RC526
1937–36	Standard Gen. 6 Volt, 300 Watt Gen. Westinghouse Air Compr. (Standard Gen.	5L580	2x12½		2x5¾	RC513	1951–50L		V-74)	(2)CH1709	(RC503R)	(2)1¾ x5¾	(2)RC507
1937–33	D1 with HD213 Mtr. Low Cut-in Gen. High Output Gen.	5L380 }	15% x 10	RC503	(2)15/8 x3		E RAIL	UPPER L.H. Side—Cut 1½" (Gen. from short leg and 1" from long leg of CH1709	146		\RC502L\		
1936–34	(C35, C35B, C35T; C40, C40F, C40T with FAB223 Mtr.: Standard Gen.	V-89)	2x12½		2x5 ³ / ₄	RC513	E1950	`All Models	V-74 V-76	(2)CH1709	(2)RC503	(2)1¾ x5½	(2)RC507
KAISE	Auxiliary Gen		241278		28374	R0313	1949	With Hydra-matic Drive\{Fan\} Gen.\ Without Hydra-matic Drive\{Fan\}	V-76 V-57	(2)CH1709	(2)RC503	(2)1¾ x5½	(2)RC507
KAISE							1948–38	Gen. Continental, Custom & Zephyr-V12	V-44) V-160	(2)13/4 x101/2	(2)RC508	(2) 13/4 x73/4	(2)RC517
1955–54	All Models without Supercharger: UPPER—Cut 23/4" from one of either end of Fan	V-104)	CH1565	RC524	CH1532	RC504	1937	Cyl. Models	V-160	13/8 x12 1/8	(0) DOE17	13/8 x 31/4	(2) DOS17
1000 04	CH1565		0111303	NOSZ4	0111002	10304	MERCI	Zephyr-V12 Cyl	V-160	(2)1¾ x7½	(2)RC517	(2)1¾ x7¾	(2)RC517
1955–54	All Models with Super- charger (Cut 234" from Fan		CH1565	RC524		RC504	1955	All Models (Cut 31/4" from Fan long leg of CH1772) St. Pump All Models:		CH1515	RC504	CH1772_	RC526
1953–51	All Models (Cut ½" from long leg and 1" from short leg of CH1532).	V-104	CH1350	RC503	CH1532	RC524	1054	UPPER—Cut ½" from short leg and 1" from Fan		CH1515	RC504	CH1340	RC509
1950–49	All Models (Cut 1½" from short leg and ½" from long leg of CH1502)	V-34	1½ x7½	RC502	†CH1502	RC505	1954	long leg of CH1515 (St. Pump LOWER—Cut ½" from short leg of CH1340)	V-50)				
E-E	arly. L-Late. ‡By-Pass.	^ Dual D	rive, order in I	Watched Sets.	†Replace:	s metal elbow a	and two pieces	of hose formerly used. L-L.H. S	ide.	R-R.H. Side.			

PASSENGER CARS AND POPULAR TRUCKS

FORM 211-R-8-55 PRINTED IN U. S. A.

MAKE & YEAR	MODEL	BELT NO	UPPER Str. or Curved	HOSE Redi-Curv	LOWER Str. or Curved		MAKE & YEAR	MODEL	BELT NO	UPPER Str. or Curved		LOWER Str. or Curved	HOSE Redi-Curv
		-	511.01.001.00	Rour Cort		Rour Corr	- IZAK			Sir. or Corved	Redi-Corv	Sir. or Curved	Redi-Curv
MERCI	JRY—Cont'd						NASH	and LAFAYETTE—Cont'd	ı				
1953–52	All Models (Cut 2" from Short leg of CH1774) Fan & W.P. Gen. & W.P. St. Pump.	V-91}	(2)CH1774	(2)RC501	(2)CH1758	(2)RC507	1951	60 Ambassador-6 Cyl. (Cut ½" from short leg and 1½" from long leg of CH1554)	V-49	CH1554	RC517	(2)1½ x3%	
1951–50	All Models	V-49	(2)CH1774	(2)RC501	$(2)1\frac{3}{4} \times 5\frac{1}{2}$	(2)RC507	1950L E1950	40 Statesman-6 Cyl	V-49 V-5048	CH1344	RC504	(2)1½ x3¼	
1949	All Models	V-57 \	(2)CH1774	(2)RC501	(2) 1 ³ / ₄ x5 ¹ / ₂	(2)RC507	1950L	60 Ambassador-6 Cyl. (After Serial No.)	V-49	CH1554	RC517	(2)1½ x3½	
1948–42	All Models: With Standard Rad Fan Gen. & W.P.	V-57 V-171	(2)CH1665	(2)RC512	(2)1¾x6	(2)RC507	E1950- 1949L E1949	R553769) (Cut ½" from short legand 1½" from long leg of CH1554) 60 Ambassador-6 Cyl. (Before Serial)	V-5048 V-5048	(1)13/4 x51/4)	(2) PC507	(11/)/	
1340-42		V-57	(2)CH1665	(2)RC512	(2)CH1707	(2)RC517		No. R553770)		(2)13/4 x63/4)	(2)RC507	$ \begin{cases} 1\frac{1}{2}x4 \\ 1\frac{1}{2}x3 \end{cases} $	
1941	All Models		(2)CH1567	(2)RC512		. (2)RC517	1949 1948–41	40 (600)-6 Cyl	V-5048	1½ x8¼ 1½ x7¾	RC503 RC502	(2) 1½ x3¼ (2) 1½ x3¼	
1940L	All Models (With new style Stabilizer) (With Gen. & W.P. 33/16"O.D.Gen.Pulley)	V-171						60 Ambassador-6 CylAmbassador-8 Cyl		$ \begin{array}{c} (1)^{3/4} \times 7 \\ (2)^{3/4} \times 8 \\ (1)^{3/4} \times 4^{1/2} \end{array} $	(2)RC517	$(2)1\frac{1}{2} \times 3\frac{1}{4}$ $(2)1\frac{1}{2} \times 3\frac{1}{4}$	
E1940	All Models	V-111	(2)CH1567	(2)RC512	(2)CH1568	(2)RC509	1941	Ambassador-6 Cyl.		21 ³ / ₄ x8 (1)1 ³ / ₄ x6 ¹ / ₂	RC517		•••••
1939	With Aluminum Valve Covers									(2)13/4 x8	RC507) RC517	(2) 1½ x3¼	•••••
	With Cast Iron Valve Covers	V-111)					1940 1940	Lafayette-6 Cyl. Ambassador-6 Cyl.		$ \begin{array}{c} 1\frac{3}{4} \times 9\frac{1}{2} \\ 1\frac{3}{4} \times 8\frac{1}{2} \end{array} $	RC517	$(2)1\frac{1}{2}x3\frac{1}{2}$	
NASH	and LAFAYETTE						1940 1939L	Ambassador-8 Cyl	V-151 V-151	1 ³ / ₄ x6 ¹ / ₂ 1 ³ / ₄ x9	RC507 RC517	$\begin{array}{c} (2)1\frac{1}{2} \times 3\frac{1}{2} \\ (2)1\frac{1}{2} \times 3\frac{3}{4} \end{array}$	
1955 1955–53	Metropolitan-4 Cyl	V-2353 V-32	CH1709	RC503	CH1855	RC506	E1939	LH32508)	V-151	1½ x10¼	RC516	(2) 1½ x3¾	
1955	and ½" from short leg of CH1709) Statesman-6 Cyl. (Cut ½") Fan from short leg of CH1532)	V-90 V-37	CH1532	RC504	CH1854		1939 1939 1938	Ambassador-6 Cyl. Ambassador-8 Cyl. Lafayette-6 Cyl.	V-151 V-151 V-151	1½ x9 1¼ x7¼ 1¼ x9½	RC516 RC500 RC516	(2)1½ x3¾ (2)1½ x3¼ (2)1½ x3¼	
1955	Ambassador-6 Cyl. (Cut) Fan 1½" from short leg of St. Pump CH1340)		CH1340	RC508	CH1854		1938 1938 1937 1937	Ambassador-6 Cyl	V-151	1½ x7½ 1½ x10½ 1¼ x9¾	RC500 RC516 RC516	(2)1½ x3¼ (2)1½ x3½ (2)1½ x3½	
1955	Ambassador-V8 Cyl. with Ultra. (Cut 2½" from one end of Fan	V-55	CH1830	RC510	∫CH1566⑤	RC517(5)	1937 1936	Ambassador-8 Cyl. 400 Series-6 Cyl.	V-15	1½ x7½ 1½ x7½	RC500 RC500	$(2)1\frac{1}{2} \times 3\frac{1}{4}$	
1954	Metropolitan-4 Cyl	V-2353			$\begin{cases} 1\frac{1}{8} \times 2\frac{1}{4} \\ 1\frac{1}{8} \times 4\frac{1}{2} \end{cases}$. RC5086	1936 1936	Ambassador-8 Cyl. Ambassador-8 Cyl.	V-175	1½ x5 1½ x3	RC518	(2) 1½ x3¼ (2) 1½ x3½ (2) 1½ x3½	
1954–53	Statesman-6 Cyl. (Cut 5%") {Fan from short leg of CH1515)		CH1515	RC504	CH1854		OLDS	MOBILE					
1954–53	Ambassador-6 Cyl. (Cut 1½" from each end of CH1340)	V-32 V-71	CH1340	RC508	CH1854			(All Models: UPPER—Cut 1" from)					
1952	(Rambler-6 Cyl. (Cut 1/2" from short	V-32	CH1709	RC503	CH1855	RC506	1955–54	long leg of CH1856 Fan LOWER—Cut 2½" from St. Pump		CH1856	RC524	CH1563	RC510
1952	leg of CH1709)	V-104	CH1515	RC504	CH1854			long leg of CH1563	V-33)				
1952	Ambassador-6 Cyl. (Cut 1½" from each end of CH1340)	V-32	CH1340	RC508	CH1854		1953	long leg and ½" from short leg of CH1563) St. Pump		CH1856	RC504	CH1563	RC510
1951–50	Rambler-6 Cyl. (Cut 1" from long leg of CH1709)	V-104	CH1709	RC503	(2) 1½ x3¼		1952	All Models	V-55)	CH1826	RC504	CH1625	RC509
1951	40 Statesman-6 Cyl	V-49	CH1344	RC504			1951	88-V8 Cyl	V-71 V-49	1½ x8½	RC503	CH1625	RC509

E-Early.

L-Late.

①Surge tank to motor.

②Surge tank to radiator.

5 Water pump to oil cooler hose.

60il cooler to radiator hose.

PASSENGER CARS AND POPULAR TRUCKS

FORM 211-R-8-55 PRINTED IN U. S. A.

MAKE &	MODEL	BELT NO	UPPER	HOSE	LOWER	HOSE	MAKE &			UPPER	HOSE	LOWER	HOSE
YEAR	MODEL	BELT NO.	Str. or Curved	Redi-Curv	Str. or Curved	Redi-Curv	YEAR	MODEL	BELT NO.	Str. or Curved	Redi-Curv	Str. or Curved	AND THE RESERVE OF THE PARTY OF
OLDE	MOBILE Combid					1	-						
OLDSI	MOBILE—Cont'd						PACK	ARD—Cont'd					
1951	98-V8 CylFan	V-71 V-49	1½ x9½	RC503	CH1618	RC509	1940	All Super 8 Cyl. Models	V-165	13/4 x7	RC517	(2)1¾x3	RC511
1950	88-V8 CylFan	V-71	1½ x8½	RC503	CH1625	RC509	1939 1938	All Super 8 Cyl. Models	V-164 V-164	1¾ x6 1¾ x9½	RC507 RC508	2x4¾ 1¾x9	RC517
1950	98-V8 CylFan	V-50 V-71	1½ x7¾	RC502	CH1618	RC509	1937	115C-6 Cyl., 120C & 138-8 Cyl	V-78	1½ x10¾	RC503	(2)1½ x3	RC503
	All 6 Cyl. Models	V-50 V-152					1937	All Super 8 Cyl. Models	V-164	1¾ x7½	RC517	{1¾ x5¾ 1¾ x2½	RC507
1949L	88-V8 CylFan	V-71)	1½ x8½ 1½ x9½	RC503 RC503	CH1663 CH1625	RC510 RC509		All 8 Cyl. (except 120 Series)		13/4 x63/4	RC507	1 ³ / ₄ x6 ¹ / ₂	RC507
1949L	98-V8 CylFan	V-50 V-71	1½ x11¾	RC524	CH1618	RC510	1936–35	120 Series-8 Cyl. Models	V-78	1½ x10¾	RC503	(2)1½ x3	RC503
	S8-V8 CylGen.	V-50					PLYM	ОИТН					
E1949	Gen.	V-50)	1½ x9½	RC503	CH1625	RC509	1955	6 Cyl. \\with Standard Steering	V-183)	CH1853	RC511	CH1911	DOFOC
E1949	98-V8 Cyl	V-79 V-50	1½ x11¾	RC524	CH1618	RC510		Models with Power Steering	V-180	0111033	NOSTI	CHISII	RC506
1948	6 Cyl. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	V-175)	1½ x9	RC503)			1955	(V8 Cyl.) with Standard Steering with Power Steer. Fan	V-193) V-50 }	CH1905	RC510	CH1912	RC524
	Models. With Synchro-Mesh Trans. 8 Cyl. With Hydra-Matic Trans		1½ x8	RC502	CH1663	RC510	1054.50	Gen.	V-50				
1948	Models. With Synchro-Mesh Trans. 98 Futuramic-8 Cyl.	V-151	CH1342	RC524	CU1662	DOE 10		All Models with Standard Steering	V-29 V-180	CH1853	RC511	CH1502	RC505
1947-42	All 6 Cvl. Models	V-175	1½ x8	RC502	CH1663 CH1625	RC510 RC510	1952–51	(All Models (Cut 1" from long leg of	V-97	CH1811	RC509	CH1502	RC505
1947–42 1941	All 8 Cyl. Models	V-175 V-175	1½ x8 1½ x10½	RC502 RC503	CH1663 CH1625	RC510 RC509	1950L	All Models	V-97	CH1811	RC509	CH1502	RC505
1940	All 8 Cvl. Models	V-175	1½ x7	RC502	CH1579	RC510	E10E0 40			\\\ \pm 1x1\%			
1939	All 6 Cyl. Models	V-175	1½ x8½ 1½ x8	RC502 RC502	CH1340 CH1563	RC509 RC511	No Section 1	All Models		{ CH1743 ‡1x15/8	RC509	†CH1502	RC505
	All Models	V-175 V-175	1½ x8¾ 1½ x10¼	RC503 RC503	CH1338	RC508 RC503	1948–46 1948–46	P15S DeLuxe	V-122	13/4 x81/2	RC517	†CH1502	RC505
1936–35	All 8 Cyl. Models	V-126	1½ x9	RC503	CH1340	RC509	1940-40	P15C Special DeLuxe		$ \begin{cases} 1\frac{3}{4}x7\frac{1}{4} \\ \frac{1}{1}x1\frac{5}{8} \end{cases} $	RC517	†CH1502	RC504
DACK							1942	P14, P14S DeLuxe	V-122	13/4 x91/2	RC508	†CH1502	RC504
PACKA							1942	P14, P14C Special DeLuxe		{ 13/4 x63/4	RC517	†CH1502	RC505
1955	All Models with Ultramatic Fan St. Pump		CH1811	RC509	$\begin{cases} 1\frac{3}{4} \times 3\frac{1}{4} & 5 \\ 1\frac{3}{4} \times 5\frac{3}{4} & 6 \end{cases}$	RC507(6)	1941	P12 Special DeLuxe	V-122	13/4 x81/4	RC517)		
1955	Models without Ultramatic Fan	V-55	CH1811	RC509	(1/4 x 3/4 (0)	RC511	1941	P11, P11 DeLuxe		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC508	†CH1502	RC505
1954–51	St. Pump All Models with Ultramatic Fan	V-90 \ V-49	③CH1798	RC509	(4)CH1798	RC517(A)	1940	P10 DeLuxe	V-122	$ \begin{cases} 1\frac{3}{4}x7\frac{1}{2} \\ \pm 1x1\frac{3}{4} \end{cases} $	RC517		
1954_51	(See Note #1) St. Pump All Models w/o Ultramatic Fan	V-73 V-49	③CH1798	RC509	1 ³ / ₄ x3 ³ / ₄ CH1798	RC511	1940-39	P7, P9-Road King	V-122	13/4 x83/4	RC517		
	(See Note #1) St. Pump	V-73				KC311	1939	P8 DeLuxe		13/4 x6 11x13/4	RC507	†CH1502	RC505
	(135 H.P., 150 H.P8 Cyl. (except 2302, 2332-150 H.P. Super-8 Cyl.)	V-122	CH1340	RC509	$(2)1\frac{3}{4} \times 3\frac{3}{4}$		1938	P6 DeLuxe	V-122	13/4 x7	RC517	†CH1502	RC505
1950–48 1950–48	2302, 2332-150 H.P. Super-8 Cyl 160 H.P. Custom-8 Cyl	V-16	CH1340 CH1627	RC509 RC509	(2) 1 ³ / ₄ x3 ³ / ₄ (2) 1 ³ / ₄ x3 ³ / ₄	RC512	1938–37	P3, P5 Standard	V-122	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC517	†CH1502	RC505
1950–48	All 6 Cyl. Models	V-122(N)	CH1625	RC509	$(2)1\frac{3}{4} \times 3\frac{3}{4}$		1937	P4 DeLuxe	V-122	13/4 x7	RC517	†CH1502	RC505
1947–42 1947–42	"110"-6 Cyl" "120"-8 Cyl	V-122 V-122	CH1625 CH1625	RC509 RC509	$(2)1\frac{3}{4} \times 3\frac{3}{4}$ $(1\frac{3}{4} \times 3\frac{7}{8})$	RC511	1936	P2 DeLuxe		{ 1¾ x8 ‡1x1¾	RC517	$ \begin{cases} 1\frac{1}{2} \times 3\frac{1}{2} \\ 1\frac{1}{2} \times 5\frac{1}{2} \end{cases} $	RC505
	All Super 8 Cyl. (except 2126-7 Pass.)				$\left(1\frac{3}{4}x3\right)$		1936	P1 Standard	V-122	1¾ x9	RC517	(1½ x3½)	RC505
1947–42	(1900 "110"-6 Cyl.; 1901, 1901A	V-165 V-122	CH1627 CH1625	RC509 RC510	(2) 13/4 x33/4 (2) 13/4 x3	RC511 RC510	1935	PJ DeLuxe	V-122	13/4 x7	RC517	$1\frac{1}{2} \times 5\frac{1}{2}$ $1\frac{1}{2} \times 3\frac{1}{4}$	RC505
1941	All Super 8 Cyl. Models.	V-165	CH1627	RC509	(2) 13/4 x31/2	RC511	1935	PJ Business Standard				$(1\frac{1}{2} \times 5\frac{3}{4})$	
1940-38	"110"-6 Cyl., "120"-8 Cyl	V=103	13/4 x73/8	RC517	$(2)1\frac{74}{4}x3$ $(2)1\frac{3}{4}x3$	RC510	1933	T J DUSTITIESS STATIONALO	V-12Z	1¾ x8¼	RC517	$ \begin{cases} 1\frac{1}{2} \times 3\frac{1}{4} \\ 1\frac{1}{2} \times 5\frac{3}{4} \end{cases} $	RC505
						1	and the second						

E-Early. L-Late. *Dual Drive, order in Matched Sets. ‡By-Pass.

(Cut CH1798 at figure #8: (A) Oil cooler tank to radiator.

Note #1

(3) Upper—Use long end of CH1798.

(4) Lower—Use short end of CH1798.

†Replaces metal elbow and two pieces of hose formerly used.
(N) Taxicabs use belt V-16.

®Water pump to oil cooler hose.

**Cut ¾" from long leg of CH1502.
se. ⑥Oil cooler to radiator hose.

PASSENGER CARS AND POPULAR TRUCKS

FORM 211-R-8-55 PRINTED IN U. S. A.

	OKTHER LISTINGS				Life and 1867						10 mg 20 mg	PRINTED II	1 0. 3. A.
MAKE & YEAR	MODEL	BELT NO. Str. of	UPPER H		LOWER Str. or Curved		MAKE & YEAR	MODEL	BELT NO	UPPER Str. or Curved	HOSE Redi-Curv	LOWER Str. or Curved	HOSE Redi-Curv
PONT	IAC						STUDE	BAKER—Cont'd					
1055	(All Models (Cut 23/4" from)	V 20) (0	111740	DOFOO	0111014	DOLOG	1954–53	V8 Cyl. (except Coupe and Fan		CH1861		CH1862	
1955	long leg and $1\frac{1}{2}$ " from short leg of CH1746) St. Pump	V-192 (±(2)1	H1746 ½ x3½	RC509	CH1914	RC526	1954–53	V8 Cyl. Coupe and Hard \Fan		CH1863		CH1864	
	6 Cyl. Models	V-58 V-56					1953	6 Cyl. (except Coupe and) Fan	p V-12 V-70	CH1857		CH1858	
1954	Pump	} CH	11663	RC509	CH1563	RC511	1953	Hard Top Models) St. Pum 6 Cyl. Coupe and Hard Fan	p V-56	CH1859		CH1860	
	Pump						1952–51	Top Models	p V-56	CH1799	RC501	CH1607	RC505
1054	With Rotor Type Steer. \St. Pump	V-56	11566	DOEGO	0111570	D0510	1952-51	All V8 Cyl. Models	. V-76	CH1800	RC501	CH1801	
1954	With Vane Type Steer. St. Pump	V-91	11566	RC508	CH1579	RC510	1950–47 1950	Champion-6 Cyl. Commander & Land Cruiser-6 Cyl.		1½ x7¼ CH1773	RC500	CH1607 CH1772	RC504
1953	All 6 Cyl. Models Fan	V-58 CH	11663	RC509	CH1563	RC511		(Commander & Land Cruiser-6 Cyl. (After Ser. No. 4,240,321):					
	(All 8 Cyl. Models (Cut 2")	V-56)					1949–47L	UPPER—Cut 1¼" from long leg o	V-2134	CH1610		CH1772	RC515
1953	fromlonglegand 1/4" from Fan short leg of CH1563) St. Pump	V-58) CH	11566	RC508	CH1563	RC510		LOWER—Cut 1" from long leg o					
	All 6 Cyl. Models	V-58 CH	11663	RC509	CH1563	RC511		Commander & Land Cruiser-6 Cyl.	\ .				
	All 8 Cyl. Models		11566 11618	RC508 RC510	CH1579 CH1620	RC510 RC505	E1947	(Before Ser. No. 4,240,321): UPPER—Cut 1½" from long leg o	V-2134	CH1610		CH1772	
1948-41	All 8 Cyl. Models	V-151 CH	11619	RC508	CH1565	RC504		CH1610 LOWER—Cut 1" from both ends o	-				
	All 6 Cyl. Models		11566	RC508 .	CH1565	RC504 RC504	1946-41	Champion-6 Cyl.	V-2	1½ x8¼	RC500	CH1607	RC504
	All Models	11.150	x9½	RC508 .	1½ x7¼	RC503 RC502	1942-41 1942-41	Commander-6 Cyl	. V-116	CH1610		CH1772 CH1772	RC515 RC515
1330-33	All Models	V-13Z		10303	172 8774	10302	1940-39	Champion-6 Cyl	. V-2	11/4 x9	RC500	CH1553	RC504
STUDE	BAKER							Commander-6 Cyl		1¼ x11½		CH1772	RC515
1955–54	6 Cyl. Standard Models (except Coupe and St. Pump		11857 .		CH1858		1938	Commander-6 Cyl	. V-116	1¼ x10¼	RC516	${2x3 \\ 2x11\frac{1}{4}}$	RC515
	Hard Top)						1938	President-8 Cyl	. V-116	1¼ x12¼		${2x3 \atop 2x11}$	RC515
1955-54	6 Cyl. Sport Models (Coupe and Hard Top) St. Pump	V-32 CH V-56	11859 .		CH1860		1937	Dictator-6 Cyl	. V-116	1¼ x10¼	RC516	2x3 2x8	
	Commander V8 Cyl. Standard Models (except Coupe and Hard Top):						1937–36	President-8 Cyl	. V-15	{ 2½x11½		$(2)1\frac{3}{4}\times3\frac{1}{2}$	(*,
1955	After Engine No. Fan St. Pump		11861 .		CH1862		1936	Dictator-6 Cyl.	. V-116	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RC513	{2x3½}	
	Before Engine No. Fan	V-76 CH	11861 .		CH1862		1-000			\\\pmu1x31/8		(2x5)	
	Commander V8 Cyl. Sport Models	V-12)					STUDE	BAKER TRUCK					
1955			11863 .		CH1864		42.0	(E5, E10, E15 Series:			100		
	V316813 St. Pump Before Engine No Fan		11863 .		CH1864		1955	With Standard Radiator Core	. V-2	1¼ x9½	RC516	$ \begin{cases} \frac{11/2}{2} \times 21/2 \\ \frac{11/2}{2} \times 31/2 \end{cases} $	RC506
	V316813	V-12)					1955	With Heavy Duty Radiator Core. E6, E11, E14, E16, E17 Series		1½ x12¾ 1¼ x11			(2)RC513
1955	Models (except Coupe Annual Hard Top) St. Pump		1861 .	.,	CH1862		1955	E7, E12, E13, E28, E38 Series (3R5, 3R10, 3R15 Series :			DOFIO		
1955	President V8 Cyl. Sport Fan	V-55	11062		CU10C4		1954	With Standard Radiator Core	. V-2	11/4 x91/2	RC516	(1½ x2½)	RC505
1900	Models (Coupe and Hard Top)	V-12) CH	1863		CH1864	7		With Heavy Duty Radiator Core.	. V-2	1½ x12¾		\1½ x3½ \	
						1	-						

E-Early.

L-Late.

‡By-Pass.

PASSENGER CARS AND POPULAR TRUCKS

MAKE & YEAR	MODEL	BELT NO	UPPER Str. or Curved		LOWER Str. or Curved		MAKE & YEAR	MODEL	BELT NO	UPPER H	IOSE Redi-Curv	LOWER Str. or Curved	HOSE Redi-Curv
		125			200			and the same					
STUDE	BAKER TRUCK—Cont'd						WILLY	S—Cont'd					
1954 1954	3R6, 3R11, 3R14, 3R16, 3R17 Series		1¼ x11				1954	All 6 Cyl. "F" Head Models (except) 6 Cyl. Station Wagons)	5L370	CH1540	RC503	CH1788	RC504
1953–49	2R5, 2R10, 2R15 Series: With Standard Radiator Core	V-2	11/4 x91/2	RC516	$ \begin{cases} 1\frac{1}{2} \times 2\frac{1}{2} \\ 1\frac{1}{2} \times 3\frac{1}{2} \end{cases} $	RC505	1954	6-85 "F" Head 6 Cyl. Station Wagon (Cut 1" from long leg and ½" from short leg of CH1788)	5L370		RC504	CH1788	RC504
1953-49L	2R5, 2R10, 2R15 Series: With Heavy Duty Radiator Core (After Serial R5-31,585; R10-64,504; R15-10,250)	V-2	1½ x12¾				1954 1953	All 6 Cyl. "L" Head Models	V-104 5L370	CH1540	RC504 RC503	CH1532 CH1788	RC504 RC504
1953–49 1953–48	2R6, 2R11, 2R14 Series 2R16, 2R17 Ser. Standard Gen. High Output Gen.		1¼ x11 1¼ x11				1953	6-75 "L" Head Falcon & Lark-6 Cyl. Pass. Cars (Cut 1½" from short legand ¾" from long leg of CH1532)	5L370	CH1532	RC524	CH1788	RC504
E1949	(2R5, 2R10, 2R15 Series: With Heavy Duty Radiator Core						1953	4 Cyl. Station Wagon & Sedan Del (6 Cyl. Station Wagon (Cut 1" from		CH1866	RC505	CH1867	RC506
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Before Serial R5-31,585; R10-64,504; R15-10,250) M5, M15, M15A Series:	V-2	(2)1½ x3	,		. RC513	1953 1952	long leg and ½" from short leg of CH1788)	5L370	0111540	RC504	CH1788	RC504
1948–41	With Standard Radiator With Heavy Duty Radiator		1½ x8¼ 1¼ x10¼	RC500 RC516	CH1553	RC504	1932	All 6 Cyl. Passenger Models (Cut ½") from one end of CH1540)	5L370	CH1540	RC503	CH1788	RC504
	M16 Series Standard Gen High Output Gen.	V-40 \ V-169	1½x12				1952–51	(Cut 1" from long leg and ½" from short leg of CH1788)	5L370	CH1866	RC505	CH1788	RC504
1940-38	K5 (½ ton) with Own T Mtr K15, K15B, K15M	V-116 ▲V-5037	1½ x10 1½ x10½	RC516 RC516	(2)2x2¾ (1¾x4½)			All 4 Cyl. Models		CH1866	RC505	CH1867	RC506
	K25MB with Herc. JXB Mtr	V-2140 V-116	2x14 1½ x10¼	RC516	0.02/		1950	Station Wagon Sedan Delivery VJ-Jeepster, HT ½ ton truck 4WD (4x4) 1 ton truck	V-136	CH1866	RC505	CH1867	RC506
1937	J15, J15B, J15M with Own IT Mtr	▲V-5037	1¼ x10¼	RC516	$ \begin{cases} 2x6\frac{1}{4} \\ 2x2\frac{1}{2} \\ 2\frac{1}{2}x2\frac{1}{2} \end{cases} $		1950	6-73 "L" Head-6 Cyl. (NEW Style) Rad.) (Cut 1" from long leg and ½" from short leg of CH1788):	5L370	CH1866	RC504	CH1788	RC504
1937 1937	J20, J20M, J20MB; J25, J25M, J25MB with Herc. Mtr		$ \begin{cases} (2)2x2\frac{3}{4} \\ 2\frac{1}{2}x2\frac{1}{2} \end{cases} $ $ (2)2x2\frac{1}{8} $		1010.07/		1950–49	SW-Station Wagon	5L370	CH1350	RC503	CH1553	RC504
1307	300, 300m with field. WAGO mit		(L)LNL/8		. (2)272/8			Style Rad.) VJ-Jeepster					
TERRA	APLANE (See Hudson)						1950–47	Wagon (Cut ½" from long leg of CH1350)	5L370	CH1350	RC503	CH1553	RC504
WILLY	rs						1950–49	4-63 "L" Head-4 Cyl. VJ-3 Jeepster.	V-136	$ \begin{cases} (2)1\frac{1}{2}x4\frac{1}{2} \\ or \\ 1\frac{1}{2}x16\frac{1}{4} \end{cases} $	RC505	CH1543	RC505
1955	6-226, Passenger Cars-6 Cyl. (Cut) 11/4" from long leg of CH1532) 6 Cyl. Models (except Passenger Cars)	V-104		RC504	CH1532	RC504	1950-49L	CJ-3A Universal Jeep-4 Cyl. (SIDE Mounted Rad.) (After Serial No. 31374)	V-136 4L480		RC505	CH1867	RC506
1955	(Cut 1" from long leg and ½" from short leg of CH1788)	5L370		RC504	CH1788	RC504		4-63 "L" Head-4 Cyl. Station Wagon. (4-63 "L" Head-4 Cyl. (SIDE Mounted)	V-136	((2)1½ x4¾)	RC505	CH1867	RC506
1955	CJ-5 Jeep-4 Cyl.: UPPER—Cut 13/4" from short leg of CH1709	V-136)	CH1709	RC503	CH1867	RC505	1950–48L 1949	Radiator) Station Wagon Sedan Delivery (After Ser. No. 49035) 4-63 "L" Head-4 Cyl. VJ-2 Jeepster	V-136	or 1½x16¼	RC505	CH1543	RC505
	LOWER—Cut 3" from long Gov. leg of CH1867	4L480}						(CJ-2A, CJ-3A Universal Jeep-4 Cyl. (BOTTOM Mounted Radiator):					
1955–54 1955–51	Universal Jeep-4 Cyl. Models Fan		CH1866 CH1866	RC505 RC505	CH1867	RC506 RC506.	1949–45	Standard Gen. High Charging Auto-Lite Gen. Governor	V-2014	1½x12¼(P)	RC504	CH1553	RC504
						7							

PASSENGER CARS AND POPULAR TRUCKS

FORM 211-R-8-55 PRINTED IN U. S. A.

												T KINGTED III	0. J. A.
MAKE & YEAR	MODEL	BELT NO	UPPER H	IOSE Redi-Curv	LOWER Str. or Curved	HOSE Redi-Curv	MAKE & YEAR	MODEL	BELT NO.	UPPER Str. or Curved	HOSE Redi-Curv	LOWER Str. or Curved	HOSE Redi-Curv
WILLY	/S—Cont'd						WILL	YS—Cont'd			1 9		
E1949-46	(4-63 "L" Head-4 Cyl. (BOTTOM Mounted Radiator):						1940	"440"-4 Cyl	V-136	1½ x10	RC503	$ \begin{cases} 1\frac{1}{2} \times 2\frac{5}{8} \\ 1\frac{1}{2} \times 4\frac{3}{4} \end{cases} $	RC504
L1343-40	2WD Pick-up\Fan	V-136 4L480	1½ x12¼ (P)	RC504	†CH1553	RC504	1939	{"39" Overland-4 Cyl.}	V-136	1½ x10½	RC503	1½ x2½ 1½ x5	RC504
F1040 40	(4-63 "L" Head-4 Cyl. (BOTTOM						1938	"38"-4 Cyl	V-136	1½ x11	RC503	\$1½ x2½	RC504
E1948-46	Mounted Radiator) Station Wagon Sedan Delivery (Before Ser. No. 49035)	V-136	(2)1½ x3	RC503	†CH1553	RC504	1938	Half Tonner-C.O.E	V-136	1½x11	RC503	\\\ \begin{aligned} \lambda 1\frac{1}{2} \times 5 \\ \begin{aligned} \lambda 1\frac{1}{2} \times 3 \\ \begin{aligned} \lambda \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	RC504
1943-42	MB Military Jeep-4 Cyl. (4x4)	V-2014	1½ x12¼	RC504	CH1553	RC504	1937	"37"-4 Cyl	V-136	1½ x11½	RC524	$ \begin{cases} 1\frac{1}{2} \times 2\frac{1}{2} \\ 1\frac{1}{2} \times 4\frac{1}{2} \end{cases} $	RC504
1942–41	Americar-4 Cyl	V-136	1½ x10½	RC503		RC504	1936–35	"77", "77B"-4 Cyl	V-136	1½ x10¾	RC503	1½ x2½ 1½ x5½ 1½ x5¼	RC504
							<u> </u>						

E-Early.

†Replaces metal elbow and two pieces of hose formerly used. (P) Some models have 2 pcs. 1½" x 4½".

ALPHABETICAL INSTALLATION KEY LISTING

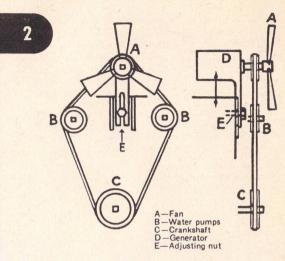
MAKE & YEAR	DRIVE CHAR	RT NO.	MAKE & YEAR DRIVE	CHART NO.	MAKE & YEAR	DRIVE	CHART NO.
BUICK—All Models			FORD—8 Cyl.—Cont'd		NASH—Rambler		
1955-36	Fan & Gen.	3	1954Steering Pum	p 12	1955-50	Fan & Gen.	13
1955-52		12	1953-50Fan, Gen. &		NASH—Ambassador & State		
CADILLAC—All Models			1949-42Fan, Gen. &	W.P. 6	1955-53		p 12
1955-49	Fan & Gen	5	1941-40	W.P. 1	1955-52		13
1955-52		12	1939-32 Fan, Gen. &	W.P. 2	1951-34		7
1948-37		8	FRAZER—All Models		NASH—Statesman—8 Cyl.	all a cell.	
CHEVROLET—All Models			1951-47Fan & Gen.	3		F 0.0	. 5
1955-33	Fan & Gen	3	HENRY J.—All Models		1955		
1955		3	1954-51	3		Sreering rump	12
1954-53.		12	HUDSON—All Models (Except Rambler)		OLDSMOBILE—6 Cyl.		
CHRYSLER-6 Cyl.			1955-54Steering Pum	. 10	1950-48	Fan & Gen.	3
1954-34	Ean & Con	3	1955-32	p 12	OLDSMOBILE—8 Cyl.		
CHRYSLER—8 Cyl.	ran & Gen.	3	HUDSON—Rambler	3	1955-52		5
	F 111 0 C			10	1955-52		
1955-51		4 3	1955	13	1951-49		
	Fan & Gen.	3	KAISER—All Models		1948-31	Fan & Gen.	3
DE SOTO—6 Cyl.			1955-47Fan & Gen.	3	PACKARD—All Models		
1954-34	Fan & Gen.	3	LA SALLE—All Models		1955	Fan & Gen.	5
DE SOTO—8 Cyl.			1940-37Fan, Gen. &	W.P. 8	1955-52		12
1955-52	Fan, Idler & Gen.	4	LINCOLN—With Hydramatic Drive		1954-35	Fan & Gen.	3
DODGE—6 Cyl.			1955-53Steering Pum	p 12	PLYMOUTH—6 Cyl.		
1955-33	Fan & Gen.	3	1955-52Fan & Gen.	3	1955-31	Fan & Gen.	3
DODGE—8 Cyl.			1951-49LFan, Gen. &	W.P. 11	PLYMOUTH—8 Cyl.	Tull & Oell.	_ *
1955 (Stand. Steer.)	Fan & Gen.	3	LINCOLN—Without Hydramatic Drive		[1] (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		
1955 (Power Steer.)		4	E1949 Fan, Gen. &	W.P. 6	1955 (Stand. Steer.)		3
FORD—6 Cyl.			1948-36		1955 (Power Steer.)	Fan, Idler & G	Gen. 4
1955-54	Fan & Gen	3	MERCURY—All Models		PONTIAC—All Models		
1954		12	1955-54	3	1955-53		
1953-47L		9	1955-53		1955-33	Fan & Gen.	3
E1947-41	Fan. Gen. & W.P.	10	1953-50		STUDEBAKER—All Models		
FORD—8 Cyl.			1949-42		1955-53	Steering Pump	12
1955-54	Fan & Gen	3	1941-39 Fan, Gen. &		1955-34	Fan & Gen.	3 -
	dii di Geni	Ü	NASH—Metropolitan		WILLYS—All Models		
E-Early L-Late			1955-54	3	1955-33	Fan & Gen	3

these simple diagrams make it easy to install any fan belt

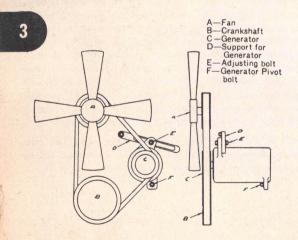
See alphabetical key list on last page of chart

A—Fan
B—Water pumps
C—Generator
D—Adjusting nut

Fan is mounted on crankshaft. To adjust belt, loosen adjusting nut D which will allow the generator unit to be moved up or down. When proper tension is obtained, tighten the adjusting nut.

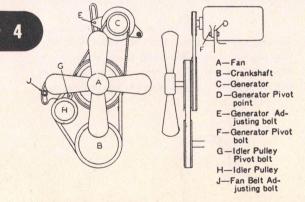


Fan is mounted on generator shaft. To adjust belt, loosen adjusting nut E which will allow entire generator unit to be raised or lowered. When proper tension is obtained, secure in position by tightening adjusting nut E.



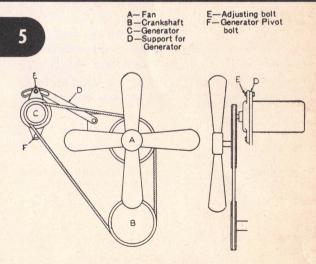
First, loosen generator pivot bolt F.

To adjust tension of fan belt, loosen bolt E which holds generator unit C to supporting arm D. Move generator to right or left until tension is satisfactory, and secure in position by tightening bolts E and F.



To adjust Fan Belt, loosen idler pulley pivot bolt G. To adjust tension, loosen bolt J which holds idler adjusting pulley H. Move idler pulley to right or left until tension is satisfactory, and secure in position by tightening bolts J and G.

To adjust Generator Belt, loosen generator bolt F. To adjust belt tension, loosen bolt E which holds generator unit C. Move generator up or down until tension is satisfactory, and secure in position by tightening bolts E and F.



First, loosen generator pivot bolt F.

To adjust tension of fan belt, loosen bolt E which holds generator unit C to supporting arm D. Move generator to right or left until tension is satisfactory, and secure in position by tightening bolts E and F.

- Fan

- Water pumps

- Generator

ing nuts

port nut

Fan A is mounted on a separate bracket attached to the generator support bracket. Both the generator and fan belts must be adjusted at the same time.

To adjust tension of fan belt, loosen two nuts D and E which hold the fan shaft bracket to the generator bracket. Loosen generator support nut F and move the generator assembly C upward until generator belt has proper tension. Hold generator assembly C in position until generator support nut F has been tightened. After securing proper tension on generator belt, move fan assembly A upward in the slotted bracket on generator support. When proper tension is obtained, tighten nuts D and E.

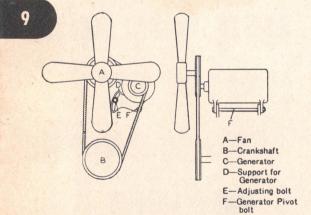
A-Fan B-Generator C-Crankshaft D-Adjusting nut E-Fan Supporting Bracket

To adjust the tension of the fan belt, loosen nut D which holds fan unit A to the supporting arm E. Then move back and forth until the tension is satisfactory, and secure in position by tightening adjusting nut D.

A-Fan B-Crankshaft C-Water Pump D-Generator E-Adjusting Nut for Fan F-Adjusting Nut for Generator G-Fan Supporting Bracket

H-Generator Supporting Bracket

There are two separate belts. To adjust one operating fan, loosen nut E, slide fan up or down and tighten nut again. To adjust one operating generator, loosen nut F, slide generator up or down and tighten nut again.



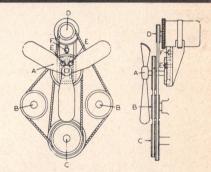
First, loosen generator pivot bolt F.

To adjust tension of fan belt, loosen bolt E which holds generator unit C to supporting arm D. Move generator to right or left until tension is satisfactory, and secure in position by tightening bolts E and F.

- Crankshaft 10 - Generator and E - Adjusting nuts - Generator support bracket

The pulley on generator C is a double-sheave type driven by a belt from a pulley on the crankshaft B. Both belts are adjusted by moving generator to a position which puts equal tension on both belts.

To adjust belts, loosen bolts D and E holding generator support to cylinder block. Holes in the generator support bracket F are elongated so that generator C can be moved in any direction necessary to secure desired tension on the belt. Tighten both generator support bolts when proper tension is obtained.



A - Fan

D -Generator

B - Water Pumps C - Crankshaft

E - Fan Support and Adjusting nuts

F - Generator Support and Adjusting nut

Fan A is mounted on a separate bracket attached to the front of the generator support bracket. Both the generator and fan belts should be adjusted at the same time - but, fan belt may be adjusted independently.

To adjust the tension of the generator belt, loosen the generator support and adjusting nut F and the fan support and adjusting nuts E and move the generator assembly D upward until the generator belt has the proper tension. Hold the generator assembly D in position until the generator support and adjusting nut F has been tightened. After securing the proper tension on the generator belt,

(Continued)

move the fan assembly A upward on the generator support. When the proper tension is obtained on the fan belt, tighten the fan supporting and adjusting nuts F.

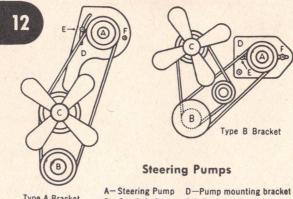
Note for independent adjustment of fan belt. To adjust the tension of the fan belt, loosen the fan support and adjusting nuts E and move the fan assembly A upward on the generator support. When the fan belt has the proper tension hold the fan assembly A in position and tighten fan support and adjusting nuts E.

LINCOLN, 1951-49 (With Hydramatic)

Fan A and generator D are mounted on separate brackets, and adjust independently.

To adjust the tension of the generator belt, loosen the generator support and adjusting nut F and move the generator assembly D upward until the generator belt is at proper tension. Hold the generator assembly D in position until the generator support and adjusting nut F has been tightened.

To adjust the tension of the fan belt, loosen the fan support and adjusting nuts E and move the fan assembly A upward until the fan belt is at proper tension. Hold the fan assembly A in position until the fan assembly and adjusting nuts E have been tightened.



Type A Bracket

A— Steering Pump
D—Pump mounting bra
B—Crankshaft
E & F—Adjusting bolts
C—Fan

Power steering pump is mounted on special bracket D attached to motor. To adjust pump belt loosen bolts E and F which hold pump to mounting bracket. Move pump to left or right until tension is satisfactory, and secure in position by tightening bolts.

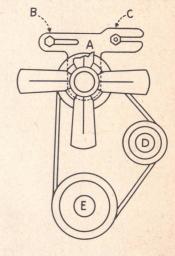
13

A-Fan Unit

D-Generator

E-Crankshaft

B-Bolt C-Nut



To adjust tension of fan belt, loosen bolts B and C which hold fan unit A to motor. Move unit A back and forth until tension is satisfactory, and secure in position by tightening bolt B and nut C.

ALPHABETICAL LISTING

Car Mat Recommendations • Passenger Cars & Trucks

YEAR SERIES OR MODEL FRON	R MAT NUMBI FRONT ALTERNATE	REAR	YEAR SERIES OR MODEL	CAR /	AAT NUMBER FRONT R ALTERNATE	REAR	YEAR	SERIES OR MODEL	CAR	MAT NUMBER FRONT REAR ALTERNATE
BUICK		1	DODGE TRUCK				NASH			
1955–54 All Models TM20 1953–51 40 Series TM27 1953–50 50, 70 Series TM27)3 TM2009		1953–48 All Models (Exc. C.O.E.)	TM2007			1948-40	All Models (Exc. Rambler) All Models All Models	TM2009	TM7 TM7
1950 40 Series	10		FORD PASSENGER					MOBILE		
1948-41 40, 60 Series	11 11/12/009	TM8 TM6 TM7	1955-52 All Models	TM2104 TM2103	TM2010 TM2010 TM2010 TM2007		1955-54 1953-52	All Models	}TM2602	TM2009
1938-37 40, 60 Series		TM6 TM6	1940–37 All Models 1936–33 All Models FORD TRUCK	TM2102	TM2007	TM7 ·	1951–49 1951–49 1948–41 1947–40	98 Series. 76 Series. 60, 70 Series. 90 Series.	TM2601	TM2009 TM2009
CADILLAC 1955–50 All Models TM20	10		1953–48 All Models (Exc. C.O.E.)	TM2198 TM2199	TM2007 TM2007		1940 1939 1939	60, 70 Series	TM2007	TM6
1949-41 All Models	07	TM8	FRAZER				1938–37 1936–34	All Models	TM7	TM6
CHEVROLET PASSENGER			1951 All Models	TM2010			PACK			
1954-53 All Models TM23 1952-49 All Models TM23 1948-40 All Models TM23 TM23 TM23	03 TM2009 02 TM2007	T.110	G.M.C. TRUCK		TM8		1950–46 1941–35	All Models	\TM2009	TM7
1939–37 All Models TM23 1936 All Models \TM20	01 TM2007 07	TM6 TM6	1954–47 ½ to 2 ton (Exc. C.O.E.)	TM8				160, 180 Series	}	
1935 Master Models			1946–37 ½ to 2 ton (Exc. C.O.E.)	. 1101399	TM6		PLYM 1955	All Models	TM2010	
CHEVROLET TRUCK			HUDSON 1955 All Models (Exc. Rambler)	TM2010			1954-53	All Models	TM3202	TM2009 TM2009
1954–47 All Models (Exc. C.O.E.) TM39 1946–37 All Models (Exc. C.O.E.) TM39			1955 All Models (Exc. Nambler) 1954–46 All Models (Including Jets) 1942–35 All Models	. TM2009		TM7			TM3200 TM3101	TM2007
CHRYSLER 1955 All Models	10		INTERNATIONAL TRUCK				1938-35	All Models (Exc. Convertible)	TM2007	TM6
1954–53 All Models. TM31 1952–49 All Models. TM31 1948–42 All Models. TM31	05 TM2009 04 TM2009 03 TM2007		1953–50 L110-L130, R110-R130 (Exc. C.O.E.) 1953–50 L150-L190, R150-R190 (Exc. C.O.E.) 1949–34 C, D, K, KB Models (Exc. C.O.E.)	TM7			1938–35 PONT 1955	Convertible Models		TM6
1941 All Models	02 TM2007 01 TM2007	TM8 TM7	KAISER				1954-49	All Models	TM2405	TM2009 TM2009
1938–35 All Models (Exc. Convertible) TM20	07	TM7	1954–51 All Models (Exc. Henry J)	. TM2010			1948-41	24, 26, 28, 29 Series	TM2404	TM2009
DE SOTO	e desire		1950–46 All Models	. 11012009			1940–39 1940–39	6 & 8 Cyl. DeLuxe Models 6 Cyl. Special Models	\TM2007	TM8 TM7
1955 All Models. TM20 1954-53 All Models. TM31 1952-49 All Models. TM31 1948-42 All Models. TM31	05 TM2009 04 TM2009		LA SALLE 1940–39 All Models 1938–35 All Models			TM8 TM6	STUD	All Models		
1940—32 All Models	02 TM2007 01 TM2007	TM8 TM7 TM7	LINCOLN 1955-52 All Models	. TM2010			1942-38	All Models All Models All Models	TM2007	TM8 TM6
DODGE PASSENGER			1951-49 All Models (Exc. Cosmopolitan)	TM2009			WILL		T850007	TARC
1955 All Models TM20	10							All Models		TM6 TM7
1954-53 All Models TM3 1952-49 All Models TM3 1948-42 All Models TM3 1941 All Models TM3 1941 All Models TM3	.06 TM2010 .04 TM2009 .03 TM2007	TM8	MERCURY 1955 All Models 1954–52 All Models 1951–49 All Models	TM2202	TM2010 TM2009		Station \	rnate as indicated when fitted mat Wagon, Sedan Delivery, Pick-up and e front mat as the passenger car.	is not availa I Taxicab m	ible. odels usually use
1940–39 All Models (Exc. Convertible)TM31 1938–35 All Models (Exc. Convertible)TM20	.01 TM2007	TM7 TM7	1948-41 All Models 1940-39 All Models	. TM2200	TM2007	TM8		es and models not listed above take Il mats (TM6, TM7, TM8, TM2007,		

SIZE LISTING • By Belt Number

NOTE: The dimensions shown are mold dimensions. Due to normal roundness of top corners, shrinkage and other factors actual caliper measurements of top widths will be approximately 1/32'' less for 13/32'' to 47/64'', 1/16'' less for 3/4'' to 1-1/8'' and 3/32'' less for 1-3/16'' to 1-3/8'' top widths.

THERMOID BELT NO.	CIRCUA O.C.	AFERENCE I.C.	TOP WIDTH	INCLUDED	THERMOID BELT NO.	CIRCUM O.C.	FERENCE I.C.	TOP WIDTH	INCLUDED ANGLE	THERMOID BELT NO.	CIRCUM O.C.	FERENCE I.C.	TOP WIDTH	INCLUDED
V-1		39%	11/16	32°	V-59		2121/32	47/64	42°	V-117		431/8	25/32	42°
VH-1	421/8	391/8	11/16	32°	V-61		283/16	23/32	32°		3829/32	35½	29/32	38°
	387/16	357/16	11/16	42°	V-62		541/2	29/32	42°		5613/16	5313/16	3/4	32°
V-3	341/8	311/8	3/4	42°	V-65		429/16	23/32	32°	V-121		563/32	57/64	42°
V-5	43	395/8	11/32	42°	V-66		2813/16	25/32	42°	V-122		4731/32	49/64	42°
V-6	455/32	425/32	53/64	32°	V-67		3627/32	27/32	42°	VH-122	491/2	4731/32	49/64	42°
V-8	343/4	313/4	53/64	38°	V-68		33	11/16	42°	V-123		4231/32	13/32	40°
V-9	2819/32	2519/32	53/64	38°	V-69		741/8	15/16	40°	VH-123		4231/32	13/32	40°
V-10	351/8	323/8	53/64	38°	V-70		373/8	23/32	42°	V-125	3921/32	3621/32	11/16	32°
V-12	521/4	501/32	13/32	40°	V-71		371/32	13/32	40°	V-126		507/32	13/16	32°
V-14		413/4	29/32	42°	VH-71		371/32	13/32	40°	V-128	43%	401/2	31/32	42°
V-15	49½16	463/32	27/32	38°	V-72		365/8	1/2	48°	V-130		531/4	23/32	32°
V-16_	501/16	471/16	13/16	42°	V-73		4315/16	13/32	40°	V-132		615/32	49/64	40°
V-18	329/16	29%16	47/64	32°	V-74		409/16	13/32	40°	VH-133		383/16	45/64	42°
V-19	511/4	471/8	31/32	42°	V-75		34	23/32	38°	V-135	4421/32	4111/16	11/16	32°
V-21	5211/16	4911/16	55/64	42°	V-76		541/16	13/32	38°	VH-135	4421/32	4111/16	11/16	32°
	4513/16	4213/16	25/32	42°	V-78		421/32	25/32	42°		4223/32	3923/32	11/16	42°
V-23	603/4	5619/32	19/32	42°	V-79		371/2	25/32	42°	V-137	581/4	551/4	23/32	32°
V-24	65	6013/16	19/32	42°	VH-80		521/32	13/32	40°	V-142		5613/16	15/64	42°
V-25	621/2	5811/32	19/32	42°	VH-81		5625/32	13/32	40°	V-143		50	11/16	42°
V-28	64	6125/32	13/32	40°	VH-83		391/16	3/4	32°		4613/16	4313/16	11/16	32°
V-29		4825/32	13/32	40°	VH-84	48	4525/32	13/32	40°	V-145		5725/32	15/64	42°
VH-29		4825/32	13/32	40°	V-88		3821/32	23/32	42°		6813/32	6417/32	11/16	42°
V-30	373/4	343/4	11/16	32°	V-89		3711/16	15/16	42°	V-147		601/32	11/16	42°
V-31	-53%	5111/16	13/32	40°	V-90		399/32	13/32	40°	V-148		475/8	3/4	42°
V-32	401/8	3729/32	13/32	40°	V-91		4913/32	13/32	40°		55 ²⁹ / ₃₂	521/8	13/64	42°
V-33	4029/32	383/32	51/64	46°	V-92		351/4	51/64	42°		5829/32	551/8	15/64	42°
V-34		419/32	13/32	42°	V-93		405/8	23/32	42°		4815/32	4515/32	25/32	32°
VH-34	43½	419/32	13/32	42°	V-94		3829/32	25/32	38°	V-152	431/2	4011/16	3/4	32°
V-35	387/32	345/8	1	38°	V-95		4119/32	11/16	40°	VH-152		4011/16	3/4	32°
V-36	651/2	62	55/64	42°	V-96		3419/32	11/16	40°		6715/16	643/8	15/16	42°
V-37	36	3325/32	13/32	40°	V-97		471/32	13/32	40°	V-155	645/16	6023/32	29/32	42°
V-38	47	435/8	59/64	42°	VH-97		471/32	13/32	40°	V-156		4331/32	47/64	42°
V-39		425/32	13/32	40°	V-98		42	15/64	44°		4517/32	4211/32	1	44°
	471/16	441/16	25/32	42°	V-99		33	11/32	45°		6129/32	585/16	15/16	42°
	41%	381/8	55/64	42°	V-100		483/8	11/32	42°	V-159		507/16	13/16	42°
V-43	3129/32	299/32	23/32	42°	V-101		4617/32	15/16	42°		5519/32	5219/32	47/64	34° •
	6115/32	5815/32	23/32	34°	V-102		415/32	25/32	40°		5211/16	491/2	7/8	48°
V-45	743/4	701/8	7/8	40°	V-104		391/32	13/32	40°		5111/16	481/2	31/32	48°
V-48	37	3413/16	13/32	40°	V-105		43	11/32	45°	V-164	5011/16	479/32	11/32	42°
V-49	4129/32	3923/32	13/32	40°	V-106		431/8	13/64	42°	V-165		4913/16	15/64	44°
VH-49	4129/32	3923/32	13/32	40°	V-107		45%	11/32	42°	V-166		6215/16	11/16	42°
V-50	38	3525/32	13/32	40°	V-109		38	11/32	42°		6229/32	5911/32	11/16	44°
V-55	571/8	5429/32	13/32	40°	V-110		433/16	29/32	42°		4727/32	4427/32	47/64	42°
V-56	47	4425/32	13/32	40°	V-111		5027/32	23/32	32°	V-170	5519/32	5213/32	57/64	44°
V-57	37	34	13/16	42°	V-115		4017/32	25/32	42°	V-171		505/16	23/32	32°
V-58	411/4	387/16	25/32	32°	V-116		451/8	53/64	42°	V-172	4713/32	4413/32	27/32	42°

SIZE LISTING • By Belt Number—Cont'd

HERMOID CIRCUM BELT NO. O.C.	FERENCE I.C.	TOP WIDTH	INCLUDED	THERMOID CIRCUM BELT NO. O.C.	FERENCE I.C.	TOP WIDTH	INCLUDED ANGLE	THERMOID CIRCUI	AFERENCE I.C.	TOP WIDTH	INCLUDED
V-17459 ²⁵ / ₃₂	563/8	15/16	42°	V-200454½	511/8	63/64	42°	V-501339½	3527/32	15/16	42°
V-17547 ²⁵ / ₃₂	4425/32	53/64	32°	V-201443¾	41	11/16	42°	V-501549 ¹³ / ₃₂	467/32	11/64	42°
V-18052%	5021/32	13/32	40°	V-202349½16	461/16	59/64	44°	V-501841 ¹⁷ / ₃₂	3817/32	59/64	42°
V-18350	4725/32	13/32	40°	V-202543	395/8	59/64	42°	V-5019551/4	51%	15/64	42°
V-185653/8	6219/32	17/32	40°	V-202858 ⁵ / ₃₂	543/4	13/64	42°	V-502336½	331/4	3/4	40°
V-18768%	65%	3/4	40°	V-204654 ¹⁵ / ₁₆	513/4	15/16	42°	V-502659 ²⁹ / ₃₂	5629/32	51/64	38°
V-18956 ⁵ / ₁₆	53%	15/32	38°	V-210644 ²¹ / ₃₂	4115/32	15/16	44°	V-502743 ²¹ / ₃₂	409/32	19/64	42°
V-191425/8	3927/32	17/32	40°	V-2129405/8	3627/32	13/32	42°	V-5028435/8	405/8	59/64	42°
V-192545/8	5213/32	13/32	40°	V-2134421/8	39%	55/64	42°	V-50295317/32	501/8	59/64	42°
V-19361	5851/64	13/32	40°	V-2140487/16	451/16	29/32	42°	V-503052½	483/4	59/64	42°
V-19445	423/16	17/32	40°	V-214156 ²¹ / ₃₂	5321/32	51/64	38°	V-5032573/8	543/8	23/32	42°
V-19546½	4311/16	17/32	40°	V-2353353/8	3313/32	21/32	40°	V-503634½	315/16	45/64	42°
V-19637½	3411/16	17/32	40°	V-500349	4513/32	11/16	42°	V-5037473/16	443/8	45/64	40°
V-197383/4	3515/16	17/32	40°	VH-500457	5215/16	1	40°	V-5041475/8	447/32	11/64	44°
V-20041½	3811/16	17/32	40°	V-5005515/8	485/8	25/32	38°	V-504356 ²⁵ / ₃₂	5313/32	59/64	42°
V-20253	507/16	17/32	40°	V-5006355/8	325/8	25/32	44°	V-5044335/8	3013/32	57/64	44°
V-20334	32	13/32	40°	V-500761	5729/32	13/16	40°	V-504548%	4515/16	11/16	42°
V-20457½	5415/16	17/32	40°	V-500969½	651/32	19/32	42°	V-504842½	391/16	53/64	32°
V-033033	315/8	13/32	40°	V-501036 ³ / ₃₂	3223/32	15/16	42°	V-5053725/8	691/32	15/16	42°
V-137037	345/8	9/16	42°	V-501241	387/32	43/64	42°		/ 02	710	"-

The space below is provided for writing in supplementary data or pertinent information as it becomes available.



Ihermoid

FAN BELTS-RADIATOR HOSE

	TH	HERMOID	FAN BI	ELTS	V TYI	PE				. Ma	RADIA	TOR HOSE	E	29.4	
BELT	PRICE	BELT NUMBER	PRICE	BELT NUMBER	LIST PRICE	BELT NUMBER	PRICE	CURVED	HOSE	CURVED	HOSE	CURVED	HOSE	CURVE	HOSE
V-1	\$2.13	V-65	\$2.46	V-130	\$2.85	V-197	\$2.57	HOSE	LIST	HOSE	LIST	HOSE	LIST	HOSE	LIST
V-2	1.92	V-66	2.19	V-132	4.38	V-200	2.80	NUMBER	PRICE	NUMBER	PRICE	NUMBER	PRICE	NUMBER	PRICE
V-3	2.10	V-67	2.37	V-135	2.25	V-202	4.15	CH-1338	\$1.49	CH-1619	\$1.16	CH-1787	\$1.90	CH-1911	\$2.30
V-5	4.74	V-68	1.85	V-136	2.10	V-203	2.60	CH-1340	1.49	CH-1620	1.43	CH-1788	2.11	CH-1912	1.62
V-6	2.85	V-69	6.25	V-137	3.00	V-204	4.60	CH-1341		CH-1625	1.46	CH-1795	1.89	CH-1913	2.00
V-8	2.49	V-70	2.04	V-142	6.14	V-0330	1.54	CH-1342	1.84	CH-1626		CH-1796	1.62	CH-1914	2.27
V-9	2.10	V-71	2.22	V-143	2.91	V-1370	2.03	CH-1343	F. 17	CH-1627	1.46	CH-1798	2.38		
V-10	2.43	V-72	1.59	V-144	2.38	V-2004	4.63	CH-1344	1.30	CH-1635	.78	CH-1799	2.00	STRAIGH	IT HOSE
V-12	2.85	V-73	2.52	V-145	5.58	V-2014	2.26	CH-1345		CH-1644	1.57	CH-1800	2.00		THOSE -
V-14	3.06	V-74	2.40	V-146	6.48	V-2014	3.36	CH-1348	1.84	CH-1645	1.84	CH-1801	2.00	List Price	List Price
V-15	2.85	V-75	2.00	V-147	6.43	V-2025	3.46	CH-1349	1.38	CH-1646	2.03	CH-1811	1.84	Size Per Foot	Size Per Foot
V-16	3.12	V-76	2.91	V-148	3.05	V-2028	6.18	CH-1350	1.22	CH-1649	.95	CH-1826	1.41	1	134" \$1.29
V-18	1.95	V-78	2.71	V-149	6.54	V-2046	4.32	CH-1500		CH-1662		CH-1827	1.76		17/8" 1.40
V-19	3.84	V-79	2.52	V-150	5.61	V-2106	3.14	CH-1501	1.00	CH-1663	1.81	CH-1830	2.11		2" 1.51
V-21	3.31	V-88	2.09	V-151	2.94	V-2129	3.60	CH-1502	1.78	CH-1664		CH-1847	1.84		21/8" 1.66
V-22	2.79	V-89	3.12	V-152	2.73	V-2134	2.43	CH-1508	CALL PROPERTY OF THE PARTY OF T	CH-1665	2.11	CH-1848	2.43	11/4" 1.00	21/4" 1.74
V-23	8.76	V-90	2.38	V-154	5.39	V-2140	3.39	CH-1512	1.27	CH-1666	2.11	CH-1849	1.19	15/16" 1.11	23/8" 1.89
V-24	8.97	V-91	2.75	V-155	5.09	V-2141	3.43	CH-1515	1.32	CH-1667		CH-1850	1.89	13/8" 1.11	21/2" 2.03
V-25	8.70	V-92	2.51	V-156	2.29	V-2353	1.86	CH-1522	1.38	CH-1698	.92	CH-1851	2.22	17/16" 1.20	25%" 2.14
V-28	3.30	V-93	2.69	V-157	3.06	V-5003	4.50	CH-1532	1.84	CH-1707	1.27	CH-1852	1.76	11/2" 1.20	23/4" 2.23
V-29	2.76	V-94	2.57	V-158	4.43	V-5005	3.31	CH-1540	1.27	CH-1709	1.27	CH-1853	2.16	15%" 1.26	3" 2.31
V-30	1.92	V-95	2.34	V-159	3.29	V-5006	2.73	CH-1543	1.89	CH-1710	1.89	CH-1854	2.43		
V-31	2.87	V-96	1.94	V-160	2.75	V-5007	3.80	CH-1547	1.73	CH-1721	1.22	CH-1855	2.43	"REDI-G	CURV"
V-32	2.28	V-97	2.61	V-161	3.93	V-5009	7.14	CH-1553	1.19	CH-1721	1.24	CH-1856	1.62	RADIATO	
V-33	2.55	V-98	4.00	V-163	3.84	V-5010	3.12	CH-1554	1.62	CH-1725	.78	CH-1857	2.57	HOSE No.	LIST PRICE
V-34	2.43	V-99	2.85	V-164	4.05	V-5012	2.20	CH-1555	A TOP OF THE PARTY	CH-1727	2.11	CH-1858	2.32		
V-35	2.94	V-100	3.54	V-165	4.74	V-5013	2.80	CH-1563	1.95	CH-1728*		CH-1859	2.60	RC-500	\$1.58
V-36	4.71	V-101	3.87	V-166	5.82	V-5015	4.68	CH-1564	1.08	CH-1729	2.43	CH-1860	2.86	RC-501	2.22
V-37	2.13	V-102	3.00	V-167	5.69	V-5018	2.97	CH-1565	1.16	CH-1730*	The state of the s	CH-1861	2.35	RC-502	1.67
V-38	3.06	V-104	2.34	V-169	3.06	V-5019	5.25	CH-1566	1.16	CH-1731*		CH-1862	2.05	RC-503 RC-504	2.06
V-39	2.46	V-105	4.00	V-170	4.44	V-5023	2.60	CH-1567	2.41	CH-1733	1.35	CH-1863	2.16	The state of the s	2.19
V-40	2.73	V-106	4.92	V-171	2.70	V-5026	3.86	CH-1568	1.59	CH-1734	2.16	CH-1864	2.60	RC-505	2.69
V-41	2.82	V-107	4.37	V-172	3.17	V-5027	3.43	CH-1579	1.81	CH-1738	.97	CH-1865	2.43	RC-506 RC-507	2.86
V-43	1.68	V-109	3.51	V-174	4.60	V-5028	3.00	CH-1583*	MARKET TO STATE OF	CH-1739	2.03	CH-1866	2.84	RC-508	1.58 2.14
V-44	3.84	V-110	3.57	V-175	2.94	V-5029	3.86	CH-1588*	A CONTRACTOR OF THE PARTY OF TH	CH-1743	1.81	CH-1867	3.24	RC-508	2.14
V-45	5.49	V-111	2.71	V-180	2.87	V-5030	3.98	CH-1589*	19/25/19/19/20 TO THE RESIDENCE OF THE PARTY	CH-1746	1.73	CH-1874	1.89	RC-510	2.75
V-48	2.10	V-115	3.00	V-183	2.69	V-5032	3.15	CH-1590*		CH-1758	.89	CH-1875	1.62	RC-511	3.00
V-49	2.40	V-116	2.85	V-185	5.29	V-5036	1.98	CH-1591*		CH-1763	2.11	CH-1891	1.49	RC-511	
V-50	2.13	V-117	2.73	V-187	6.89	V-5037	2.51	CH-1599*	202 9 2 1	CH-1765	1.27	CH-1903	1.03		3.22
V-55	3.00	V-118	3.39	V-189	3.29	V-5041	3.98	CH-1600	1.49	CH-1772	2.08	CH-1904		RC-513	1.86
V-56	2.55	V-121	4.35	V-191	2.76	V-5043	4.44	CH-1601	1.16	CH-1773	1.62	CH-1904	2.16 1.95	RC-514	2.14
V-57	2.18	V-122	2.94	V-192	2.89	V-5044	3.06	CH-1607	1.59	CH-1774	1.43	CH-1905		RC-515	3.22
V-58	2.49	V-123	2.49	V-193	3.17	V-5045	2.71	CH-1609*		CH-1774	2.03		2.35	RC-516	1.86
V-59	1.59	V-125	1.97	V-194	2.76	V-5048	2.55	CH-1610	1.27	CH-1783	3.03	CH-1907	1.89	RC-517	1.56
V-61	2.13	V-126	3.33	V-195	3.00	V-5053	5.87	CH-1614*	1.22	CH-1784	3.70	CH-1908	2.30	RC-518	2.14
V-62	3.98	V-128	3.20	V-196	2.57			CH-1618	1.49	CH-1786	2.03	CH-1909	2.35	RC-524 RC-526	2.14
	* To be dis	continued when				100				311-17-03	2.00	CH-1910	2.43	KC-320	2.30



AUTOMOTIVE PRODUCTS

PRINCIPAL WAREHOUSES

Atlanta, Georgia Charlotte, North Carolina Chicago, Illinois Dallas, Texas Los Angeles, California Pittsburgh, Pennsylvania Portland, Oregon San Francisco, California

St. Louis, Missouri

THERMOID CO. TRENTON, N.J.

This list is offered to our warehousing wholesalers for their assistance in establishing their own prices for resale to such of their customers as are located within the same state as the warehousing wholesaler.

These prices are furnished you for your information and do not put you under any obligation to follow them.

RUBBER **AUTOMOTIVE PRODUCTS**

DEALER PRICES

Effective January 1, 1957

THIS SUPERSEDES AND CANCELS EDITION DATED DECEMBER 15, 1954 AND ALSO CANCELS ALL SUPPLEMENTS TO THAT EDITION

INDEX

	Table		Table
FAN BELTS	No.	HOSE (MISCELLANEOUS)	No.
V Type	. 1	Thermoid Neoprene Air Brake Hose	
Fan Belt Deals	. 2	Air Signal Hose	. 33
VH Type	. 3	Molded Neoprene (Red) Air Hose	. 19
Merchandising Aids (Fan Belts, etc.)	. 6	Molded (Black) Air Hose	. 20
FHP Belts—Refrigerators, Washing Machines,		Vacuum Booster Brake Hose	. 27
Air Compressors, etc.	. 4	Neoprene Car Heater Hose	. 31
Multiple V-Belts	. 5	Car Heater Hose Deal	. 31
FHP Belts—Deals	. 7	Curved Neoprene Car Heater Hose	. 32
DEC VEC DOS CONSULDES DES AST		Curved Car Heater Hose Deal	. 32
CAR MATS	. 8	Filling Station Hose	. 23
IN I CAN I THE COMMITTEE OF SHIP IN THE		Garage Water Hose	. 21
Hear (parties)		Gasoline Pump Hose	24
HOSE (RADIATOR)		High Pressure Car Washer Hose	. 29
Thermoid Radiator Hose	. 13	Powerflex Steam Hose	. 30
Thermoid Neoprene Bus and Truck Radiator Hose	14	Steam Cleaner Hose	. 25
Thermoid Curved Radiator Hose	9	Thermoid Molded Air Hose for Paint Sprays	. 26
Thermoid Bulge Hose	10	Welding Hose	. 22
Thermoid "Redi-Curv" Radiator Hose	- 11	DIAPHRAGMS	
Thermoid "Redi-Curv" Hose Deals	12	Air Brake Diaphragms (Bolt-On Type)	17
Merchandising Aids (Hose)	15	Air Brake Diaphragms (Clamp Type)	18
Radiator Testing Cap Plugs	34		
Radiator Testing Plug Assortment	35	SPLASH FLAPS	16

ALL PRICES OR DISCOUNTS SUBJECT TO CHANGE WITHOUT NOTICE

Average Shipping Weights

Average Snip	oing weights	
Product Average Weight	Product Part Part Product	Average Weight
Fan Belts and FHP Belts	Car Heater Hose Deal 100-HR	27 lbs.
FB-10A	Air Hose Welding Hose	4 lbs. per 25' coil
FBT-20A	Air Brake Neoprene Hose	4.5 lbs. per 25' length 7 lbs. per 25' coil
FB-50AW-1 42 lbs. FHP-25A 8.75 lbs. FHP-65W-1 30 lbs.	Garage Water Hose	4 lbs. per 15' coil
PMB-15 30 lbs. Radiator Hose—	Paint Spray Hose	4 lbs per 25' length
Straight 12 Ibs. per carton of 18' Curved 1.2 Ibs. per carton of 2 pieces	Steam Cleaner Hose	17 lbs. per 125' length
Redi-Curv	Car Heater Hose Splash Flaps	28 lbs. per 100' length 9 lbs.
RCH-25	Air Brake Diaphragms (Bolt-On Type). Air Brake Diaphragms (Clamp Type).	4.5 lbs. per pkg. of 6 2.5 lbs. per pkg. of 6
CHH-22 Curved Car Heater Hose Deal 5 lbs.	Car Mats	

THERMOID CO. • TRENTON, N. J.

Tel. JUniper 7-3000

Atlanta: 730 Peachtree Street, N.E., Tel. TRinity 2-3519 Charlotte 1: 2532 Lucena Ave., Tel. FRanklin 5-3356 Chicago 32: 3403 W. 48th Place, Tel. LAfayette 3-6457 Dallas 7: 1333 Oak Lawn Ave., Tel. Riverside 1-9879

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THERMOID FAN BELTS-V TYPE

Net Cost and List Price—Excise Tax Included

January 1, 1957

Table No. 1

Belt No.	List		Cost Belt	Belt No.	List		Cost	Belt No.	List		Cost Belt	Belt No.	List		Cost
Bellitter	Price	1-5	6& Over		Price		6& Over		Price	1-5	6& Over		Price	1-5	6& Ove
V-1	\$2.14	\$1.28	\$1.22	V-67	\$2.91	\$1.75	\$1.66	V-136	\$2.11	\$1.27	\$1.20	V-204	\$3.40	\$2.04	\$1.94
V-2	1.91	1.15	1.09	V-68	1.86	1.12	1.06	V-137	3.57	2.14	2.03	V-205	3.29	1.97	1.88
V-3	2.10	1.26	1.20	V-69	6.26	3.76	3.57	V-142	6.35	3.81	3.62	V-206	3.43	2.06	1.96
V-5	4.86	2.92	2.77	V-70	2.03	1.22	1.16	V-143	2.91	1.75	1.66	V-207	3.29	1.97	1.88
V-6*	2.85	1.71	1.62	V-71	2.29	1.37	1.31	V-144	2.43	1.46	1.39	V-208	3.15	1.89	1.80
V-8	2.49	1.49	1.42	V-72*	1.59	.95	.91	V-145	5.86	3.52	3.34	V-209	3.57	2.14	2.03
V-9	2.11	1.27	1.20	V-73	2.57	1.54	1.46	V-146	6.49	3.89	3.70	V-210	3.60	2.16	2.05
V-10	2.43	1.46	1.39	V-74	2.40	1.44	1.37	V-147	6.86	4.12	3.91	V-211	3.57	2.14	2.03
V-12	2.85	1.71	1.62	V-75	2.00	1.20	1.14	V-148	3.09	1.85	1.76	V-214	3.15	1.89	1.80
V-14	3.63	2.18	2.07	V-76	2.91	1.75	1.66	V-149	6.54	3.92	3.73	V-0330	1.54	.92	.88
V-15	2.85	1.71	1.62	V-78	2.71	1.63	1.54	V-150	5.60	3.36	3.19	V-1370	2.03	1.22	1.16
V-16	3.29	1.97	1.88	V-79	2.52	1.51	1.44	V-151	2.94	1.76	1.68	V-2004	4.86	2.92	2.77
V-18	2.23	1.34	1.27	V-81	3.09	1.85	1.76	V-152	2.73	1.64	1.56	V-2014	2.43	1.46	1.39
V-19	4.57	2.74	2.60	V-88	2.14	1.28	1.22	V-154	5.40	3.24	3.08	V-2023	3.51	2.11	2.00
V-21	3.71	2.23	2.11	V-89	3.14	1.88	1.79	V-155	5.09	3.05	2.90	V-2025	3.86	2.32	2.20
V-22	3.00	1.80	1.71	V-90	2.38	1.43	1.36	V-156	2.31	1.39	1.32	V-2028	6.43	3.86	3.67
V-23	8.86	5.32	5.05	V-91	2.74	1.64	1.56	V-157	3.49	2.09	1.99	V-2046	4.31	2.59	2.46
V-24	9.06	5.44	5.16	V-92	2.51	1.51	1.43	V-158	4.71	2.83	2.68	V-2106	3.57	2.14	2.03
V-25	8.80	5.28	5.02	V-93	2.69	1.61	1.53	V-159	3.43	2.06		V-2129	3.71	2.23	2.11
V-28	3.31	1.99	1.89	V-94	2.71	1.63	1.54	V-160	2.74	1.64	1.56	V-2134	2.43	1.46	1.39
V-29	2.77	1.66		V-95	2.34	1.40	101-Ca.701	V-161	3.94	2.36		V-2140	3.57	2.14	2.03
V-30	1.92	1.15		V-96	1.94	1.16	CONTRACTOR.	V-163	4.00	2.40		V-2141	3.71	2.23	2.11
V-31	2.86	1.72		V-97	2.60	1.56	The second second	V-164	4.06	2.44	The transfer to the	V-2353	1.86	1.12	
V-32	2.29	1.37	1.31	V-98	4.14	2.48	2.36	V-165	4.86	2.92	2.77	V-5003	4.51	2.71	2.57
V-33	2.54	1.52	1.45	V-99	2.86	1.72	1.63	V-166	6.14	3.68		V-5005	3.43	2.06	
V-34	2.43	1.46	1.39	V-100	3.60	2.16	2.05	V-167	5.86	3.52		V-5006	2.86	1.72	
V-35	2.94	1.76	1.68	V-101	3.86	2.32	COLUMN TO THE OWNER OF THE OWNER	V-169	3.14	1.88		V-5007	4.29	2.57	2.45
V-36	5.14	3.08	2.93	V-102	3.00	1.80	the state of the s	V-170	4.43	2.66		V-5009	7.29	4.37	4.16
V-37	2.14	1.28		V-104	2.34	1.40		V-171	2.71	1.63		V-5010	3.11	1.87	1.77
V-38	3.14	1.88		V-105	4.14	2.48		V-172	3.29	1.97		V-5012	2.29	1.37	1.31
V-39	2.51	1.51		V-106	4.91	2.95		V-174	4.71	2.83		V-5013	2.86	1.72	1.63
V-40	2.86	1.72	1.63	V-107	4.57	2.74	2.60	V-175	2.94	1.76	1.68	V-5015	4.69	2.81	
V-41	2.86	1.72	1.63	V-109	3.71	2.23		V-180	2.86	1.72		V-5018	3.14	1.88	
V-43	1.69	1.01		V-110	3.66	2.20		V-183	2.69	1.61	Market Street,	V-5019	5.26	3.16	
V-44	4.00	2.40		V-111	2.86	1.72		V-185	3.86	2.32	- BEET -	V-5023	2.86	1.72	
V-45	5.86	3.52		V-115	3.00	1.80		V-187	4.71	2.83		V-5026	4.00	2.40	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
V-48	2.17	1.30		V-116	2.85	1.71		V-189	3.29	1.97		V-5027	4.00	2.40	of the next
V-49	2.40	1.44		V-117	3.57	2.14		V-191	2.76	1.66		V-5028	3.14	1.88	Service Control
V-50	2.23	1.34		V-118	3.57	2.14		V-192	2.89	1.73	The second second second second	V-5029 V-5030	4.14	2.44	
V-55	3.00	1.80	1.71	V-121	4.86	2.92	2.77	V-193	3.17	1.90	1.81				
V-56	2.57	1.54		V-122	2.94	1.76		V-194	2.85	1.71		V-5032	3.29	1.97	
V-57	2.17	1.30		V-123	2.49	1.49	and the second second	V-195	3.00	1.80		V-5036 V-5037	1.97	1.18	and the same of
V-58	2.49	1.49		V-125	1.97	1.18	September 1 Comment	V-196	2.57	1.54	The state of the s	V-5037 V-5041	4.14	2.48	
V-59	1.66	1.00		V-126	3.33	2.00		V-197	2.57	1.54		V-5041	4.14	2.66	-
V-61	2.29	1.37	The state of the s	V-128	3.71	2.23	The same of the same	V-200 V-201	2.80	1.68		V-5043 V-5044	3.14	1.88	
V-62	4.43	2.66		V-130	2.86	1.72		V-201 V-202	4.15	2.49	The state of the s	V-5044 V-5048	2.57	1.54	The second second
V-65	2.57	1.54	*	V-132	4.37	2.62	0.0000000000000000000000000000000000000	V-202 V-203	2.60	1.56		V-5053	5.86	3.52	THE STATE OF THE STATE OF
V-66	2.20	1.32	1.25	V-135	2.26	1.36	1.29	4-203	2.00	1.30	1.40	4-3033	0.00	3.52	0.0

^{*} Manufacture discontinued—Not available after stocks are depleted.

THERMOID FAN BELT DEALS

Net Cost and List Price—Excise Tax Included

Table No. 2

Deal No.	DESCRIPTION	List Price	Net Cost	
FB-10A	Ideal—10 Belt Deal	\$25.79	\$15.46	
FB-20A	Deluxe-20 Belt Deal	52.76	31.64	
FBT-20A	Thermometer Fan Belt Deal	57.51	35.14	
FB-30W-1	Thrifty Thirty—Wall Type	80.38	49.02	
FB-50AW-1	Master Fifty—Wall Type	132.99	80.55	

This supersedes and cancels edition dated December 15, 1954

Form No. 1032R

THERMOID FAN BELTS—VH TYPE for LEECE-NEVILLE and other Heavy Duty Applications

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January 1, 1957

100 100	0.561	Net	Cost	Hed not	0.11	Net	Cost	Net sas.	830	Net	Cost	100 100	0.5149	Net	Cost
Belt No.	List	Per	Belt	Belt No.	List	Per	Belt	Belt No.	List	Per	Belt	Belt No.	List	Per	Belt
2270	Price	1-5	6& Over	20.00	Price	1-5	6& Over	27 15	Price	1-5	6& Over		Price	1-5	6& Ove
VH-1	\$3.17	\$1.90	\$1.81	VH-71	\$2.46	\$1.48	\$1.40	VH-84	\$2.69	\$1.61	\$1.53	VH-123	\$2.77	\$1.66	\$1.58
VH-29	3.06	1.84	1.74	VH-80	2.97	1.78	1.69	VH-97	2.97	1.78	1.69	VH-133	2.80	1.68	1.60
VH-34	2.66	1.60	1.52	VH-81	3.17	1.90	1.81	VH-119	5.03	3.02	2.87	VH-135	4.00	2.40	2.28
VH-49	2.63	1.58	1.50	VH-83	3.74	2.24	2.13	VH-122	4.40	2.64	2.51	VH-152	3.94	2.36	2.25
51.50					n.a.s			200	20.0			VH-5004	6.00	3.60	3.42

THERMOID FHP BELTS FOR REFRIGERATORS, WASHING MACHINES, ETC.

Net Cost				5 FOR	KEF	KIGE	KAIO	RS, W	ASHI	NG	MACI	HINES,	EIC		100
INEL COST	unu Lisi				000	1		54.0			33.5	1345	00.0	Tab	le No. 4
Pole No	Link	Net		Dala NI-	X.50		Cost	D-IANI-	00.0		Cost	D. L. M.	012		Cost
Belt No.	List Price	Per	6 & Over	Belt No.	List Price	Per	6 & Over	Belt No.	List Price		Belt 6 & Over	Belt No.	List Price		Belt 6& Over
STAN	DARD 3	-		STANDA											
3LS110	\$1.18	\$0.83	\$0.71	4L230	\$1.24	\$0.87	\$0.74	4L800	\$2.62	\$1.83	\$1.57	5L630	\$3.00	\$2.10	\$1.80
3LS130	1.18	.83	.71	4L240	1.24	.87	.74	4L820	2.70	1.89	1.62	5L640	3.04	2.13	1.82
3L150	1.18	.83	.71	4L250	1.24	.87	.74	4LS830	2.74	1.92	1.64	5L650	3.08	2.16	1.85
3L170	1.18	.83	.71	4L260	1.26	.88	.76	4L840	2.78	1.95	1.67	5LS655	3.12	2.18	1.87
3L180 3L190	1.18	.83	.71	4L270	1.28	.90	.77	4LS850	2.82	1.97	1.69	5L660	3.12	2.18	1.87
3L200	1.18	.83	.71	4L280 4L290	1.30	.92	.78	4L860 4LS870	2.86	2.00	1.72	5L670 5L680	3.16	2.21	1.90
3L210	1.18	.83	.71	4L300	1.34	.94	.80	4L880	2.94	2.06	1.76	5L690	3.24	2.27	1.94
3L220	1.18	.83	.71	4L310	1.36	.95	.82	4LS890	2.98	2.09	1.79	5L700	3.27	2.29	1.96
3L230	1.18	.83	.71	4LS315	1.38	.97	.83	4L900	3.02	2.11	1.81	5L710	3.30	2.31	1.98
3L240	1.18	.83	.71	4L320	1.38	.97	.83	4L920	3.10	2.17	1.86	5L720	3.34	2.34	2.00
3L250	1.18	.83	.71	4L330	1.40	.98	.84	4LS930	3.14	2.20	1.88	5L730	3.39	2.37	2.03
3LS255 3L260	1.20	.84	.72	4L340 4L350	1.43	1.00	.86	4L940	3.17	2.22	1.90	5L740	3.43	2.40	2.06
3L270	1.22	.85	.73	4L360	1.45	1.04	.87	4L960 4L980	3.24	2.27	1.94	5L750 5L760	3.47	2.43	2.08
3L280	1.24	.87	.74	4L370	1.50	1.05	.90	4L1000	3.37	2.36	2.02	5L770	3.56	2.49	2.14
3LS285	1.26	.88	.76	4L380	1.53	1.07	.92					5L780	3.60	2.52	2.16
3L290	1.26	.88	.76	4L390	1.57	1.10	.94		DARD 5			5L800	3.70	2.59	2.22
3L300	1.28	.90	.77	4L400	1.60	1.12	.96	5L250	1.52	1.06	.91	5LS810	3.75	2.63	2.25
3L310	1.29	.90	.77	4LS405	1.63	1.14	.98	5L260	1.56	1.09	.94	5L820	3.80	2.66	2.28
3L320 3L330	1.31	.92	.79	4L410 4L420	1.63	1.14	.98	5L270 5L280	1.60	1.12	.96	5LS830	3.85	2.70	2.31
3L340	1.35	.95	.81	4L430	1.68	1.18	1.01	5L290	1.67	1.14	.98 1.00	5L840 5LS850	3.90	2.73	2.34
3LS345	1.38	.97	.83	4L440	1.72	1.20	1.03	5L300	1.70	1.19	1.02	5L860	4.03	2.82	2.42
3L350	1.38	.97	.83	4L450	1.75	1.23	1.05	5L310	1.74	1.22	1.04	5LS870	4.07	2.85	2.44
3LS355	1.40	.98	.84	4L460	1.77	1.24	1.06	5L320	1.78	1.25	1.07	5L880	4.10	2.87	2.46
3L360	1.40	.98	.84	4L470	1.79	1.25	1.07	5LS325	1.82	1.27	1.09	5LS890	4.14	2.90	2.48
3L370	1.43	1.00	.86	4L480	1.80	1.26	1.08	5L330	1.82	1.27	1.09	5L900	4.18	2.93	2.51
3L380 3L390	1.46	1.02	.88	4L490 4L500	1.82	1.27	1.09	5L340	1.86	1.30	1.12	5LS910	4.22	2.95	2.53
3L400	1.52	1.06	.91	4L500	1.86	1.30	1.12	5L350 5L360	1.89	1.32	1.13	5L920 5LS930	4.26	2.98	2.56 2.58
3L410	1.55	1.09	.93	4L520	1.88	1.32	1.13	5LS365	1.96	1.37	1.18	5L940	4.36	3.05	2.62
3L420	1.57	1.10	.94	4L530	1.90	1.33	1.14	5L370	1.96	1.37	1.18	5LS950	4.43	3.10	2.66
3L430	1.59	1.11	.95	4L540	1.92	1.34	1.15	5L380	2.00	1.40	1.20	5L960	4.50	3.15	2.70
3L440	1.61	1.13	.97	4LS545	1.94	1.36	1.16	5L390	2.06	1.44	1.24	5LS970	4.55	3.19	2.73
3L450 3L460	1.64	1.15	1.00	4L550 4L560	1.94	1.36	1.16	5L400 5L410	2.14	1.50	1.28	5L980	4.60	3.22	2.76
3L470	1.69	1.18	1.01	4L570	1.99	1.39	1.19	5L410	2.25	1.58	1.32	5LS990 5L1000	4.65	3.26	2.79
3L480	1.71	1.20	1.03	4L580	2.03	1.42	1.22	5L430	2.30	1.61	1.38	321000	4.70	3.27	2.02
3L490	1.73	1.21	1.04	4L590	2.03	1.42	1.22	5L440	2.35	1.65	1.41	NON-S	TANDA	RD FHP	BELTS
3L500	1.75	1.23	1.05	4L600	2.06	1.44	1.24	5L450	2.40	1.68	1.44	4LS378	1.78	1.25	1.07
3LS510	1.77	1.24	1.06	4L610	2.08	1.46	1.25	5L460	2.45	1.72	1.47	4LS397	1.60	1.12	.96
3L520 3L5530	1.79	1.25	1.07	4L620 4L630	2.10	1.47	1.26	5L470 5L480	2.50	1.75	1.50	4LS408 4LS431	1.63	1.14	.98
3L5550	1.85	1.30	1.11	4L640	2.13	1.49	1.28	5L480 5L490	2.60	1.79	1.56	5LS334	1.72	1.30	1.03
3LS570	1.89	1.32	1.13	4L650	2.18	1.53	1.31	5L500	2.64	1.85	1.58	5LS341	1.89	1.32	1.13
3L580	1.91	1.34	1.15	4LS655	2.20	1.54	1.32	5L510	2.68	1.88	1.61	5LS344	1.67	1.17	1.00
3L600	1.95	1.37	1.17	4L660	2.20	1.54	1.32	5LS515	2.72	1.90	1.63	5LS353	1.93	1.35	1.16
3L5610	1.98	1.39	1.19	4L670	2.22	1.55	1.33	5L520	2.72	1.90	1.63	5LS377	2.00	1.40	1.20
3LS665 3LS675	2.12	1.48	1.27	4LS675 4L680	2.25	1.58.	1.35	5L530 5L540	2.76	1.93	1.66	5LS384	1.83	1.28	1.10
0130/3	2.17	1.50	1.20	4L690	2.28	1.60	1.37	5L550	2.83	1.98	1.68	5LS406 5LS446	2.20	1.54	1.32
STAN	DARD 4	SECTIO	ON	4L700	2.30	1.61	1.38	5L560	2.85	2.00	1.71	5LS458	2.10	1.47	1.26
4LS170	1.24	.87	.74	4L710	2.35	1.65	1.41	5L570	2.88	2.02	1.73	6LS392	2.73	1.91	1.64
4L180	1.24	.87	.74	4L720.	2.40	1.68	1.44	5LS575	2.90	2.03	1.74	6LS419	2.56	1.79	1.54
4L188	1.24	.87	.74	4L730	2.42	1.69	1.45	5L580	2.90	2.03	1.74	6LS470	3.46	2.42	2.08
4L190 4L200	1.24	.87	.74	4L740 4L750	2.43	1.70	1.46	5L590 5L600	2.92	2.04	1.75	6LS499	3.31	2.32	1.99
4L210	1.24	.87	.74	4L760	2.47	1.73	1.47	5L610	2.94	2.06	1.76	6LS535 6LS564	3.48	2.44	2.09
4LS215	1.24	.87	.74	4L770	2.50	1.75	1.50	5L620	2.98	2.09	1.79	6LS706	3.86	2.70	2.32
4L220	1.24	.87	.74	4L780	2.54	1.78	1.52	20 0 0 2	ingle to	in side	100 VD 10	et es	Tactet.	9112513	note:
This super	rsedes a	nd canc	els edit	ion dated	Decem	ber 15,	1954						F	orm No.	1032R

THERMOID MULTIPLE V-BELTS

Net Cost and List Price Per Belt

January 1, 1957

Table No. 5

Belt No.	List Price	Net Cost Per Belt	Belt No.	List Price	Net Cost Per Belt	Belt No.	List Price	Net Cost Per Belt	Belt No.	List Price	Net Cos Per Bel
7.37 - 4 - 12				1000	- 20 (1) 201	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	A17 198	0.000		200 M
A-26	\$1.30	\$0.98	B-46	\$2.60	\$1.95	B-180	\$8.60	\$6.45	C-390	\$34.15	\$25.61
A-31	1.40	1.05	B-48	2.70	2.03	B-195	9.30	6.98	C-420	36.80	27.60
A-33	1.45	1.09	B-51	2.80	2.10	B-210	10.00	7.50	D-120	19.80	14.8
A-35	1.50	1.13	B-53	2.85	2.14	B-240	11.30	8.48	D-128	21.10	15.83
A-38	1.60	1.20	B-55	2.90	2.18	B-270	12.80	9.60	D-144	23.70	17.7
A-42	1.70	1.28	B-57	2.94	2.21	B-300	14.20	10.65	D-158	26.00	19.5
A-46	1.80	1.35	B-60	3.00	2.25	C-51	4.60	3.45	D-162	26.80	20.1
A-48	1.85	1.39	B-62	3.10	2.33	C-60	5.40	4.05	D-173	28.40	21.3
A-51	1.90	1.43	B-64	3.15	2.36	C-68	6.10	4.58	D-180	29.50	22.1
A-53	1.95	1.46	B-65	3.20	2.40	C-75	6.70	5.03	D-195	32.00	24.0
A-55	2.00	1.50	B-66	3.25	2.44	C-81	7.30	5.48	D-210	34.50	25.8
A-60	2.10	1.58	B-68	3.30	2.48	C-85	7.50	5.63	D-240	38.80	29.1
A-62	2.15	1.61	B-71	3.45	2.59	C-90	8.10	6.08	D-270	43.70	32.7
A-64	2.20	1.65	B-75	3.60	2.70	C-96	8.60	6.45	D-300	48.50	36.3
A-66	2.25	1.69	B-78	3.75	2.81	C-105	9.40	7.05	D-330	53.40	40.0
A-68	2.30	1.73	B-81	3.90	2.93	C-112	10.00	7.50	D-360	58.20	43.6
A-70	2.40	1.80	B-83	4.00	3.00	C-120	10.70	8.03	D-420	68.20	51.1
A-71	2.40	1.80	B-85	4.10	3.08	C-128	11.40	8.55	D-480	78.20	58.6
A-75	2.50	1.88	B-90	4.30	3.23	C-136	12.10	9.08	D-540	88.20	66.1
A-78	2.60	1.95	B-93	4.50	3.38	C-144	12.80	9.60	E-180	42.50	31.8
A-80	2.70	2.03	B-97	4.70	3.53	C-158	14.00	10.50	E-195	46.00	34.5
A-85	2.90	2.18	B-100	4.80	3.60	C-162	14.30	10.73	E-210	49.60	37.2
A-90	3.10	2.33	B-103	4.90	3.68	C-173	15.30	11.48	E-240	55.70	41.7
A-96	3.30	2.48	B-105	5.00	3.75	C-180	16.00	12.00	E-270	62.60	46.9
A-105	3.60	2.70	B-112	5.40	4.05	C-195	17.30	12.98	E-300	69.60	52.2
A-112	4.00	3.00	B-120	5.70	4.28	C-210	18.70	14.03	E-330	76.60	57.4
A-120	4.30	3.23	B-128	6.10	4.58	C-240	21.00	15.75	E-360	83.50	62.6
A-128	4.60	3.45	B-131	6.27	4.70	C-270	23.70	17.78	E-420	98.50	73.8
B-35	2.00	1.50	B-144	6.90	5.18	C-300	26.30	19.73	E-480	113.50	85.1
B-38	2.20	1.65	B-158	7.50	5.63	C-330	28.90	21.68	E-540	128.50	96.3
B-30 B-42	2.40	1.80	B-173	8.20	6.15	C-360	31.50	23.63	E-340	120.50	70.0

THERMOID MERCHANDISING AIDS

Net Cost—Excise Tax Exempt

Table No. 6

Part No.	DESCRIPTION	Net Cost
103	Dealer Catalog Rack (Including 4 Sections)	\$9.73*
103-2	Extra Sections for Catalog Racks	1.50*
	Fan Belt Hooks—Display Rack Type	.025

^{*}F.O.B. Point of Shipment.

THERMOID FHP BELT DEALS

Net Cost and List Price

Table No. 7

Deal No.	DESCRIPTION	List Price	Net Cost		
PMB-15	Power Lawnmower Belt Merchandising Kit	\$ 20.05	\$12.01		
FHP-25A	Select Twenty-five	38.58	23.14		
FHP-65W-1	Silent Salesman—Wall Type	111.91	68.62		

THERMOID CAR MATS—(Individually Packaged)

Net Cost and List Price—Excise Tax Included

Table No. 8

Car Mat No.	List Price Per Mat	Net Cost Per Mat	Car Mat No.	List Price Per Mat	Net Cost Per Mat	Car Mat No.	List Price Per Mat	Net Cost Per Mat
TM-6	\$7.19	\$4.79	TM-2199*	\$7.19	\$4.79	TM-2703	\$10.34	\$6.89
TM-7	8.01	5.34	TM-2200	7.98	5.32	TM-2704	10.50	7.00
TM-8	7.75	5.17	TM-2201	10.11	6.74	TM-2705	10.64	7.09
TM-197	8.27	5.51	TM-2202*	11.29	7.53	TM-3101*	8.27	5.51
TM-398	7.54	5.03	TM-2302	8.38	5.59	TM-3102*	10.11	6.74
TM-399*	6.59	4.39	TM-2304	9.92	6.61	TM-3103	9.59	6.39
TM-2007	9.11	6.07	TM-2305	10.34	6.89	TM-3104	10.24	6.83
TM-2009	10.11	6.74	TM-2403*	8.66	5.77	TM-3105	11.16	7.44
TM-2010	11.29	7.53	TM-2404*	9.08	6.05	TM-3106	11.03	7.35
TM-2103	10.06	6.71	TM-2405	9.92	6.61	TM-3200	9.45	6.30
TM-2104	10.06	6.71	TM-2601*	10.01	6.67	TM-3201	10.11	6.74
TM-2105	10.76	7.17	TM-2602	10.55	7.03	TM-3202	10.90	7.27
TM-2106	10.97	7.31	TM-2701*	9.11	6.07	natta at	1 79 1 25	e le ein
TM-2198	7.98	5.32	TM-2702	10.34	6.89	arvia ax	1 22 hs	1 2102

^{*} Manufacture discontinued—Not available after stocks are depleted.

Form No. 1032R

This supersedes and cancels edition dated December 15, 1954

THERMOID CURVED RADIATOR HOSE

Net Cost and List Price Per Piece—Excise Tax Included (Packed Two Pieces Per Box)

January 1, 1957

Table No. 9

	List		t Per Piece		List		t Per Piece		List		t Per Piec
Hose No.	Price	1-5	6 & Over	Hose No.	Price	1-5	6 & Over	Hose No.	Price	1-5	6 & Over
CH-1338	\$1.51	\$0.91	\$0.86	CH-1665	\$2.16	\$1.30	\$1.23	CH-1847	\$1.84	\$1.10	\$1.05
CH-1340	1.54	.92	.88	CH-1666	2.11	1.27	1.20	CH-1848	2.54	1.52	1.45
CH-1342	1.89	1.13	1.08	CH-1698	.95	.57	.54	CH-1849	1.19	.71	.68
CH-1344	1.35	.81	.77	CH-1707	1.35	.81	.77	CH-1850	2.00	1.20	1.14
CH-1348	1.84	1.10	1.05	CH-1709	1.30	.78	.74	CH-1851	2.22	1.33	1.27
CH-1349	1.51	.91	.86	CH-1710	1.95	1.17	1.11	CH-1852	1.76	1.06	1.00
CH-1350	1.22	.73	.70	CH-1721	1.30	.78	.74	CH-1853	2.16	1.30	1.23
CH-1501	1.03	.62	.59	CH-1722	1.24	.74	.71	CH-1854	2.54	1.52	1.45
CH-1502	1.89	1.13	1.08	CH-1725	.84	.50	.48	CH-1855	2.43	1.46	1.39
CH-1512	1.35	.81	.77	CH-1727	2.16	1.30	1.23	CH-1856	1.62	.97	.92
CH-1515	1.41	.85	08. 30	CH-1728*	1.68	1.01	.96	CH-1857	2.57	1.54	1.46
CH-1522	1.38	.83	.79	CH-1729	2.49	1.49	1.42	CH-1858	2.32	1.39	1.32
CH-1532	1.84	1.10	1.05	CH-1733	1.35	20 981	.77	CH-1859	2.60	1.56	1.48
CH-1540	1.35	.81	.77	CH-1734	2.16	1.30	1.23	CH-1860	2.86	1.72	1.63
CH-1543	2.00	1.20	1.14	CH-1738	.97	.58	office.55 of	CH-1861	2.35	1.41	1.34
CH-1547	1.73	1.04	.99	CH-1739	2.03	1.22	1.16	CH-1862	2.16	1.30	1.23
CH-1553	1.30	.78	.74	CH-1743	1.87	1.12	1.07	CH-1863	2.16	1.30	1.23
CH-1554	1.62	.97	.92	CH-1746	1.84	1.10	1.05	CH-1864	2.60	1.56	1.48
CH-1563	1.95	1.17	1.11	CH-1758	.89	.53	.51	CH-1865	2.57	1.54	1.46
CH-1564	1.08	.65	.62	CH-1763	2.22	1.33	1.27	CH-1866	2.84	1.70	1.62
CH-1565	1.22	.73	.70	CH-1765	1.27	.76	.72	CH-1867	3.24	1.94	1.85
CH-1566	1.22	.73	.70	CH-1772	2.08	1.25	1.19	CH-1874	1.89	1.13	1.08
CH-1567	2.41	1.45	1.37	CH-1773	1.68	1.01	.96	CH-1875	1.62	.97	.92
CH-1568	1.59	.95	.91	CH-1774	1.43	.86	.82	CH-1891	1.49	.89	.85
CH-1579	1.87	1.12	1.07	CH-1782	2.03	1.22	1.16	CH-1903	1.03	.62	.59
CH-1600	1.57	.94	.89	CH-1783	3.03	1.82	1.73	CH-1904	2.16	1.30	1.23
CH-1601	1.24	.74	.71	CH-1784	3.70	2.22	2.11	CH-1905	2.00	1.20	1.14
CH-1607	1.65	.99	.94	CH-1786	2.16	1.30	1.23	CH-1906	2.35	1.41	1.34
CH-1610	1.30	.78	.74	CH-1787	2.00	1.20	1.14	CH-1907	1.89	1.13	1.08
CH-1618	1.54	.92	.88	CH-1788	2.22	1.33	1.27	CH-1908	2.38	1.43	1.36
CH-1619	1.22	.73	.70	CH-1795	2.03	1.22	1.16	CH-1909	2.35	1.41	1.34
CH-1620	1.51	.91	.86	CH-1796	1.76	1.06	1.00	CH-1910	2.43	1.46	1.39
CH-1625	1.57	.94	.89	CH-1798	2.43	1.46	1.39	CH-1911	2.30	1.38	1.31
CH-1627	1.51	.91	.86	CH-1799	2.00	1.20	1.14	CH-1912	1.62	.97	.92
CH-1635	.81	.49	.46	CH-1800	2.00	1.20	1.14	CH-1913	2.00	1,20	1.14
CH-1644	1.62	.97	.92	CH-1801	2.05	1.23	1.17	CH-1914	2.27	1.36	1.29
CH-1645	1.89	1.13	1.08	CH-1811	1.84	1.10	1.05	CH-1929	2.30	1.38	1.31
CH-1646	2.14	1.28	1.22	CH-1826	1.46	.88	.83	CH-1950	1.81	1.09	1.03
CH-1649	.95	.57	.54	CH-1827	1.76	1.06	1.00				
CH-1663	1.84	1.10	1.05	CH-1830	2.16	1.30	1.23		MONTO	INESCE!	

Manufacture discontinued—Not available after stocks are depleted.

THERMOID BULGE TYPE HOSE

Net Cost and List Price Per Piece—Excise Tax Included

Table No. 10

Hose No.	List Price	Net Cost Per Piece	Hose No.	List Price	Net Cost Per Piece	Hose No.	List Price	Net Cost Per Piece
BH-1747	\$1.87	\$1.01	BH-1792	\$2.10	\$1.13	BH-1887	\$1.82	\$0.98
BH-1749	2.92	1.58	BH-1793	1.93	1.04	BH-1888	1.93	1.04
BH-1757	2.58	1.39	BH-1794	2.35	1.27	BH-1896	2.18	1.18
BH-1768	2.33	1.26	BH-1835	2.07	1.12	BH-1898	1.65	.89
BH-1775	1.76	.95	BH-1836	1.90	1.03	BH-1916	2.15	1.16
BH-1785	2.33	1.26	BH-1868	1.37	.74	BH-1920	2.50	1.35
BH-1791	1.82	.98	BH-1880	1.99	1.07	BH-1921	1.68	.91

THERMOID "REDI-CURV"® RADIATOR HOSE

Net Cost and List Price Per Piece—Excise Tax Included

ded
Mfd. under Pat. No. 2396059
Table No. 11 (Packed Six Pieces Per Box)

	List	Net Co	st Per Piece		List	Net Co	st Per Piece	VEN AND UNIO	List	Net Co	st Per Piece
Hose No.	Price	1-5	6 & Over	Hose No.	Price	1-5	6 & Over	Hose No.	Price	1-5	6 & Over
RC-500	\$1.58	\$0.95	\$0.90	RC-508	\$2.19	\$1.31	\$1.25	RC-516	\$1.89	\$1.13	\$1.08
RC-501	2.22	1.33	1.27	RC-509	2.39	1.43	1.36	RC-517	1.97	1.18	1.12
RC-502	1.69	1.01	.96	RC-510	2.86	1.72	1.63	RC-518	1.56	.94	.89
RC-503	2.06	1.24	1.17	RC-511	3.14	1.88	1.79	RC-524	2.14	1.28	1.22
RC-504	2.31	1.39	1.32	RC-512	3.28	1.97	1.87	RC-526	2.56	1.54	1.46
RC-505	2.69	1.61	1.53	RC-513	1.86	1.12	1.06	RC-527	2.47	1.48	1.41
RC-506	2.86	1.72	1.63	RC-514	2.14	1.28	1.22	RC-528	2.83	1.70	1.61
RC-507	1.64	.98	.93	RC-515	3.28	1.97	1.87	THE NEW WEST	NO. 23 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		STREET, ST. S.

THERMOID "REDI-CURV" HOSE DEALS

Table No. 12

Deal No.	Description (per per per per per per per per per per	List Price	Net Cost
RCH-25	Redi-Curv Hose Deal (Replaces RCH-1A) Redi-Curv Hose Deal (Replaces RCH-2)	\$ 55.16	\$33.41
RCH-50		109.79	66.17

This supersedes and cancels edition dated December 15, 1954

Form No. 1032R

THERMOID RADIATOR HOSE

January 1, 1957

Net Cost and List Price Per Foot—Excise Tax Exempt

Table No. 13

VO. 8 by	8.7 6	FF 4	Net	Cost		119 3	N. SEON	avil) & a.	Net	Cost	nid see his
Size	List Price	1-17	Feet	18 Ft.	18 Ft. & Over		List Price	1-17	Feet	18 Ft.	& Over
Size	Per Foot	Per Foot	Per Lgth.	Per Foot	Per Lgth.	Size	Per Foot	Per Foot	Per Lgth.	Per Foot	Per Lgth
3/4"	\$0.83	\$0.50	\$1.50	\$0.48	\$1.44	1-3/4"	\$1.31	\$0.79	\$2.37	\$0.75	\$2.25
7/8"	.86	.52	1.56	.50	1.50	1-7/8"	1.43	.86	2.58	.82	2.46
1"	.89	.53	1.59	.51	1.53	2"	1.54	.92	2.76	.89	2.67
1-1/8"	.97	.58	1.74	.56	1.68	2-1/8"	1.69	1.01	3.03	.97	2.91
1-1/4"	1.03	.62	1.86	.59	1.77	2-1/4"	1.77	1.06	3.18	1.02	3.06
1-5/16"	1.14	.68	2.04	.66	1.98	2-3/8"	1.91	1.15	3.45	1.10	3.30
1-3/8"	1.14	.68	2.04	.66	1.98	2-1/2"	2.03	1.22	3.66	1.17	3.51
1-7/16"	1.23	.74	2.22	.71	2.13	2-5/8"	2.17	1.30	3.90	1.25	3.75
1-1/2"	1.23	.74	2.22	.71	2.13	2-3/4"	2.26	1.36	4.08	1.30	3.90
1-5/8"	1.29	.77	2.31	.74	2.22	3"	2.34	1.40	4.20	1.35	4.05

Packed in three foot lengths—6 lengths to a carton.

THERMOID NEOPRENE BUS AND TRUCK RADIATOR HOSE

Net Cost and List Price Per Foot—Excise Tax Exempt

Table No. 14

	21 19		Net	Cost	37.		85 H.J	U	Net	Cost	6007-80 404-44
	List Price	1-17	Feet	18 Ft.	& Over		List Price	1-17	Feet	18 Ft.	& Over
Size	Per Foot	Per Foot	Per Lgth.	Per Foot	Per Lgth.	Size	Per Foot	Per Foot	Per Lgth.	Per Foot	Per Lgth.
1"	\$1.63	\$0.98	\$2.94	\$0.93	\$2.79	2"	\$2.80	\$1.68	\$5.04	\$1.60	\$4.80
1-1/8"	1.74	1.04	3.12	.99	2.97	2-1/8"	3.03	1.82	5.46	1.73	5.19
1-1/4"	1.86	1.12	3.36	1.06	3.18	2-1/4"	3.26	1.96	5.88	1.86	5.58
1-3/8"	2.00	1.20	3.60	1.14	3.42	2-1/2"	3.51	2.11	6.33	2.00	6.00
1-1/2"	2.08	1.25	3.75	1.19	3.57	2-3/4"	4.09	2.45	7.35	2.33	6.99
1-5/8"	2.20	1.32	3.96	1.25	3.75	3"	4.57	2.74	8.22	2.60	7.80
1-3/4"	2.31	1.39	4.17	1.32	3.96	3-1/2"	5.17	3.10	9.30	2.95	8.85
1-7/8"	2.54	1.52	4.56	1.44	4.32		CO PARTY				THE PARTY OF

Packed in three foot lengths—6 lengths to a carton.

Other sizes available on special order for a minimum of 15 lengths of 3 ft. each.

THERMOID MERCHANDISING AIDS

Table No. 15

DESCRIPTION	Net Cost
Radiator Hose Cutter	\$1.25 1.00 per C

THERMOID TRUCK SPLASH FLAPS

Net Cost and List Price—Excise Tax Included

Table No. 16

201	\$\frac{1}{2}	200 T-16%	F.O.B. T	renton, N	. J.	F.O.B. Any	Thermoid W	arehouse
Part No.	Size	Туре	List	Net C	ost Per Flap	List	Net C	ost Per Flap
	20.5	40617479	Per Flap	1-99	100 or more	Per Flap	1-99	100 or more
3-819 3-820	24"x30" 24"x35"	Standard Standard	\$4.30 5.35	\$2.58 3.21	\$2.32 2.89	\$4.93 5.98	\$2.96 3.59	\$2.66 3.23

THERMOID AIR BRAKE DIAPHRAGMS-BOLT-ON TYPE

Net Cost and List Price Per Piece—Excise Tax Included

Table No. 17

Part No.	Size	List Price	Net Cost Per Piece		Size	List Price	Net Cost Per Piece		Size	List Price	Net Cost Per Piece
7-386 7-387	6" 7"	\$2.53 2.82	**************************************	7-388 7-389	8" 9"	\$3.34 4.10	\$2.84 3.49	7-390 7-391	10"	\$4.74 5.45	\$4.03 4.63

THERMOID AIR BRAKE DIAPHRAGMS-CLAMP TYPE

Net Cost and List Price Per Piece—Excise Tax Included

Table No. 18

Part No.	Size (sq. in. area)				Size (sq. in. area)				September 1981 Williams	Net Cost Per Piece
7-612 7-616		\$4.49 4.75	\$3.82 4.04	7-620 7-624	20" 24"	\$4.97 5.10	\$4.22 4.34		\$5.86 6.93	\$4.98 5.89

Form No. 1032R

This supersedes and cancels edition dated December 15, 1954

THERMOID MOLDED (RED)—NEOPRENE AIR HOSE (Part Nos. 407 to 422 and 515 to 519 Inclusive)

January 1, 1957

Net Cost-Excise Tax Exempt

Table No. 19

SIZE		Net		ed with d Female		ed with Coupling	Coupled Male and		Unco	upled
and		Per	Coup	olings	and A	ir Chuck	Couplin	gs	250 Ft.	500 Ft.
TYPE		Foot	25 Ft.	50 Ft.	25 Ft.	50 Ft.	25 Ft.	50 Ft.	Lengths	Lengths
2 Braid M Part No. Net Cost	lld.	\$0.366	413 \$9.89	416 \$19.04	419 \$10.92	422 \$20.07	515 \$9.89	518 \$19.04	407 \$91.50	410 \$183.00
2 Braid M Part No. Net Cost	lld.	\$0.456	61			teo J taki For Foot	516 \$12.21	519 \$23.61	408 \$114.00	411 \$228.00
Standard	Coup	lings	Male (Couplings	Stan	dard Coupli	ngs and Chuck			D 16
Size	Ne	t Cost	Size	Net Cost		Size	Net Cost	He	nit Quantity	25 Ft
1/4" 3/8"	\$1	0.74	1/4"	\$0.74 .81		1/4" 3/8"	\$1.77 1.83	2/5	iii Qualiiiiy	209

THERMOID MOLDED BLACK AIR HOSE (Part Nos. 707 to 722 and 815 to 819 incl.)

Net Cost-Excise Tax Exempt

Table No. 20

SIZE	1 ow	Net	Couple Male and	Female	Female	ed with Coupling	Coupled Male and	Male	Unco	upled
and		Per	Coup	ings	and Ai	r Chuck	Couplin	gs	250 Ft.	500 Ft.
TYPE	0.88	Foot	25 Ft.	50 Ft.	25 Ft.	50 Ft.	25 Ft.	50 Ft.	Lengths	Lengths
1/4" 2 Braid M	ld.							98四特	17 101	pandf "I
Part No.			713	716	719	722	815	818	707	710
Net Cost		\$0.270	\$7.49	\$14.24	\$8.52	\$15.27	\$7.49	\$14.24	\$67.50	\$135.00
3/8" 2 Braid M	ld.		TETA NA	~ 018	onld ber	41 72O	14 有單紀五子	D ALL	STR GIR	DAGRASE
Part No.							816	819	708	711
Net Cost		\$0.330	\$9.06	\$17.31	\$10.08	\$18.33	\$9.06	\$17.31	\$82.50	\$165.00
Standard	Coupli	ngs	Male C	ouplings	Stand	dard Coupli	ngs and Chuck			
Size	Net	Cost	Size	Net Cost		Size	Net Cost	Un	it Quantity	25 Ft.
1/4"	\$0.	.74	1/4"	\$0.74	f top9	1/4"	\$1.77	9 1		
3/8"		.81	3/8"	.81	gra	3/8"	1.83			

THERMOID GARAGE WATER HOSE (Part Nos. 744 and 769)

Net Cost and List Price—Excise Tax Exempt

Table No. 21

		Net Cost		Cou	pled	
SIZE and TYPE	List Price Per Foot	Per Foot	25 Ft.	Length 50 Ft. Le		Length
	rei iooi	Uncoupled	Part No.	Net Cost	Net Cost Part No.	
5/8" 1 Braid Molded—Black Cover	\$0.41	\$0.246	744	\$6.77	769	\$12.92

Couplings: Net Cost \$0.62

Unit Quantity 25 Ft.

THERMOID WELDING HOSE (Part Nos. 773 to 795 Inclusive)

Green cover for Oxygen; Red for Acetylene
Net Cost and List Price—Excise Tax Exempt

Table No. 22

	List	Net			Cou	pled		an Operativ 25 feet
	Price	Cost		25 Ft. I	Lengths		50 Ft.	Lengths
SIZE and TYPE	Per	Per	Par	t No.		Par	t No.	
	Foot	Foot	Red	Green	Net Cost	Red	Green	Net Cost
3/16" 1 Braid Molded 1/4" 2 Braid Molded	\$0.32 .46	\$0.192 .276	785 786	.788 789	\$5.76 7.86	791 792	794 795	\$10.56 14.76
	List	Net			Unco	upled	-	
	Price	Cost	100	250 Ft.	Lengths	क्रांगी हिल्ल	500 Ft.	Lengths
SIZE and TYPE	Per	Per	Par	t No.	1304 1601 17	Pari	No.	0.216
	Foot	Foot	Red	Green	Net Cost	Red	Green	Net Cost
3/16" 1 Braid Molded 1/4" 2 Braid Molded	\$0.32 .46	\$0.192 .276	773 774	776 777	\$48.00 69.00	779 780	782 783	\$96.00 138.00

Couplings: Net Cost \$0.94

Unit Quantity 25 Ft.

This supersedes and cancels edition dated December 15, 1954

Form No. 1032R

Net Cost and List Price—Excise Tax Exempt

January 1, 1957 Table No. 23

SIZE Per Foot Pe	r Foot	D. I.M.			The second secon
	1001	Part No.	Net Cost	Part No.	Net Cost
3/8" 2 Braid \$0.42	\$0.252	804	\$4.40	805	\$63.00

Couplings: Net Cost \$0.62

THERMOID PETROLINE GASOLINE PUMP HOSE (Part Nos. 906 to 911 Inclusive)

Net Cost and List Price—Excise Tax Exempt

Table No. 24

SIZE	List Price Per Foot	Net Cost Per Foot	SIZE	List Price Per Foot	Net Cost Per Foot
3/4"	\$1.01	\$0.673	1"	\$1.28	\$0.853
Part No.	Hose Size	Length Coupled 2 Male Couplings	Coupling Thread Si		Net Cost
906 907	3/4"	12 feet 12 feet	3/4"	18/6 3/8"	\$11.02 11.58
908 909	1" 3/4"	12 feet 14 feet	3/4"		14.51 12.36
910 911	3/4"	14 feet	920H 91"	NOAJE GEGJO	12.92

One Time Couplings—Attached

course with Coupled with Coupled with	Set of Two Couplings
SIZE STANDON SIZE	Net Cost
1/4" Thread for 3/4" Hose	\$3.39
1" Inread for 3/4" Hose	4.04
1" Thread for 1" Hose	4.93

THERMOID STEAM CLEANER HOSE (Part Nos. 812 and 813)

Net Cost and List Price—Excise Tax Exempt

Table No. 25

	dour!O' 6n	o equilippia? Evil	bossic speci	Lengths U	ncoupled		
VI DA VIII NOUST COLL	List Price	Net Cost	25 Fe	eet	50 Feet		
SIZE	Per Foot	Per Foot	Part No.	Net Cost	Part No.	Net Cost	
1/2" 5 Ply	\$1.84	\$1.10	812	\$27.50	813	\$55.00	

STEAM CLEANER HOSE COUPLINGS

7.6.6 June 769)	Male	Female
	Net Cost	Net Cost
1/2" Boss Couplings	\$1.34	\$2.33
Spring Guard		Net Cost \$1.28 Each

THERMOID MOLDED AIR HOSE FOR PAINT SPRAYS (Part Nos. 846 to 853 Inclusive)

Net Cost and List Price—Excise Tax Exempt

Table No. 26

				Uncoupled								
	List Price	Net Cost	S S ON PROPER	25 Feet	F6-4	STRANCES POR	50 Feet					
SIZE	Per Foot	Per Foot	Part No.	List Price	Net Cost	Part No.	List Price	Net Cost				
1/4" 1 Braid 5/16" 1 Braid 3/8" 2 Braid	\$0.36 .38 .68	\$0.216 .228 .408	846 849 852	\$9.00 9.50 17.00	\$5.40 5.70 10.20	847 850 853	\$18.00 19.00 34.00	\$10.80 11.40 20.40				

Unit Quantity 25 feet

THERMOID NEOPRENE VACUUM BOOSTER BRAKE HOSE

(Part Nos. 870 to 877 Inclusive) Net Cost and List Price—Excise Tax Exempt

Table No. 27

affignes of one	List Price	Net Cost	adhone L.M	25 Feet	tel	50 Feet			
SIZE	Per Foot	Per Foot	Part No.	List Price	Net Cost	Part No.	List Price	Net Cost	
3/8"		\$0.594	870	\$24.75	\$14.85	874	\$49.50	\$29.70	
1/2"		.630	871	26.25	15.75	875	52.50	31.50	
5/8"		.696	872	29.00	17.40	876	58.00	34.80	
3/4"	1.26	.756	873	31.50	18.90	877	63.00	37.80	

Unit Quantity 25 feet

Form No. 1032R This supersedes and cancels edition dated December 15, 1954

THERMOID NEOPRENE AIR BRAKE HOSE (Part Nos. 901 thru 904)

January 1, 1957

Net Cost and List Price—Excise Tax Exempt

Table No. 28

				Uncoupled							
SIZE and TYPE					50 Feet			100 Feet			Carton
				List Price	Net Cost	Part No.	List Price	Net Cost	Part No.	List Price	Net Cost
3/8" 3 Ply (Wrapped)	\$0.74	\$0.444	901	\$37.00	\$22.20						
3/8" 1 Braid (Molded)	.63	.378	903	31.50	18.90	904	\$63.00	\$37.80	902	\$157.50	\$94.50

THERMOID MOLDED HIGH PRESSURE CAR WASHER HOSE (Part Nos. 925 and 926)

Net Cost and List Price—Excise Tax Exempt

Table No. 29

	List Price	Net Cost		25 Feet		50 Feet		
SIZE and TYPE		Per Foot	Part No.	List Price	Net Cost	Part No.	List Price	Net Cost
1/2" 3 Braid	\$0.87	\$0.522	925	\$21.75	\$13.05	926	\$43.50	\$26.10

Furnished uncoupled in any length up to 500 feet

THERMOID POWERFLEX STEAM HOSE (Part Nos. 950 and 951)

Net Cost and List Price—Excise Tax Exempt

Table No. 30

	List Price	Net Cost		25 Feet		50 Feet		
SIZE and TYPE	Per Foot	Per Foot	Part No.	List Price	Net Cost	Part No.	List Price	Net Cost
1/2" Wire Braid	\$2.31	\$1.386	950	\$57.75	\$34.65	951	\$115.50	\$69.30

THERMOID NEOPRENE CAR HEATER HOSE

Net Cost and List Price—Excise Tax Exempt

Table No. 31

		•	List Price				50 Ft. Coil		100 Ft. Carton		250 Ft. Display Carton	
SIZE		TYPE	Per Foot	Per Foot	List Price	Net Cost	List Price	Net Cost	List Price	Net Cost	List Price	Net Cost
19/32"		ube, Red Cover	\$0.34	\$0.204	\$8.50		\$17.00	,	\$34.00		\$85.00	\$51.00
3/4"		ube, Red Cover	.41	.246	10.25	6.15	20.50	12.30				
7/8"		ube, Red Cover	.50	.300	12.50	7.50	25.00	15.00				
1"	Neoprene T	ube, Red Cover	.58	.348	14.50	8.70	29.00	17.40		,		
	Deal No.	Description					List Price			N	et Cost	
	100HR	Car Heater Hose Deal				\$34	1.00		\$20.40			

THERMOID CURVED NEOPRENE CAR HEATER HOSE

Net Cost and List Price Per Piece-Excise Tax Included (Packed Six Pieces Per Box)

Table No. 32

Part No.			Net Cost Per Piece Part No.		List Price		et Cost er Piece
		1-5	6 and Over			1-5	6 and Over
CHH-1	\$0.70	\$0.42	\$0.40	CHH-3	\$1.43	\$0.86	\$0.82
CHH-2	1.05	.63	.60	Metal Connector	.22	.13	.13
CHH-22	Curved Car Heater H	lose Deal			\$23.76	\$	14.24

THERMOID AIR SIGNAL HOSE (Part No. 980)

Net Cost and List Price—Excise Tax Exempt

Table No. 33

	List Price	Net Cost	Part	100 Ft. Lengths	
SIZE	Per Foot	Per Foot	No.	List Price	Net Cost
3/8"	\$0.30	\$0.180	980	\$30.00	\$18.00

THERMOID RADIATOR TESTING CAP PLUGS

Net Cost and List Price—Excise Tax Included

Table No. 34

SIZE	List Price	Net Cost	SIZE	List Price	Net Cost	SIZE	List Price	Net · Cost
3/4"	\$0.84	\$0.55	1-3/8"	\$0.89	\$0.58	2"	\$1.14	\$0.74
7/8"	.84	.55	1-1/2"	1.00	.65	2-1/4"	1.19	.77
1"	.87	.57	1-5/8"	1.08	.70	2-1/2"	1.27	.83
1-1/8"	.87	.57	1-3/4"	1.11	.72	2-5/8"	1.35	.88
1-1/4"	.89	.58	1-7/8"	1.11	.72	2-7/8"	1.38	.90

THERMOID RADIATOR TESTING PLUG ASSORTMENT

Net Cost and List Price—Excise Tax Included

Table No. 35

Part No.	List Price	Net Cost
RTP-1	\$13.10	\$8.52

This supersedes and cancels edition dated December 15, 1954

Form No. 1032R

M. MERTANGET DECEMBER